



# Unified Computing System (UCS) X-Series Server Software Bundle

- [X-Series M8, M7, and M6 Server Firmware Bundle for 6.0\(1.250120\), on page 1](#)

## X-Series M8, M7, and M6 Server Firmware Bundle for 6.0(1.250120)

X-Series M8, M7, and M6 server firmware bundle 6.0(1.250120) contains the following images:

**ucs-x215cm8-huu-6.0.1.250120.iso**

| Component              | Packaged Version           |
|------------------------|----------------------------|
| CIMC                   | 6.0(1.250120)              |
| BIOS                   | X215M8.6.0.1a.0.0707250831 |
| Board_Controller       | 6.0                        |
| UCSX-X10C-PTE3-CPLD    | 1.001                      |
| UCSX-V4-PCIME-RETIMER  | 1.27.0                     |
| UCSX-X10C-PT4F-CPLD    | 3.004                      |
| UCSX-V5-PCIME          | 2.8.17                     |
| UCSX-440P-RETIMER      | 1.27.0                     |
| UBM                    | 0x445                      |
| UCSX-X10C-GPUFM-CPLD   | 1.005                      |
| UCSX-ME-V5Q50G-RETIMER | 1.27.0                     |
| UCSX-ML-V5Q50G         | 5.4(1.30)-48               |
| UCSX-ML-V5D200GV2      | 5.4(1.30)-48               |
| UCSX-ME-V5Q50G         | 5.4(1.30)-48               |
| UCSX-X10C-RAIDF        | 52.30.0-5806,0x001F        |

| Component         | Packaged Version                                        |
|-------------------|---------------------------------------------------------|
| UCSC-GPU-MI210    | 113-D67307V-073_3.16                                    |
| UCSC-GPU-H100-NVL | 96.00.CE.00.0E-1010.0210.00.02-00.02.0192.0000_n00      |
| UCSC-GPU-H100-80  | 96.00.AF.00.01-1010.0200.00.02-00.02.0185.0000_n00      |
| UCSC-GPU-A16      | 90762004G17102000401304310490762004DG171020004013043104 |
| UCSC-GPU-L40S     | 95.02.66.00.15-G133.0242.00.03-00.02.0134.0000_n02      |
| UCSC-GPU-H200-NVL | 96.00.CE.00.0F-1010.0230.00.02-00.02.0192.0000_n00      |
| UCSC-GPU-L40      | 95.02.5D.00.05-G133.0250.00.01                          |
| UCSC-GPU-L4       | 95.04.65.00.13-G193.0200.00.01                          |
| UCSX-GPU-L4-MEZZ  | 95.04.65.00.13-G193.0200.00.01                          |
| UCS-NVMEG4-M960   | E2CS005                                                 |
| UCS-NVM2-960GB    | E2CS005                                                 |
| UCS-NVMEG4-M1920  | E2CS005                                                 |
| UCS-NVMEG4-M7680  | E2CS005                                                 |
| UCS-NVMEG4-M1536  | E2CS005                                                 |
| UCS-NVM2-400GB    | E2CS005                                                 |
| UCS-NVMEG4-M1600  | E2CS005                                                 |
| UCS-NVMEG4-M3200  | E2CS005                                                 |
| UCS-NVMEG4-M6400  | E2CS005                                                 |
| UCS-NVMEG4-M3840  | E2CS005                                                 |
| UCSX-M2-HWRD-FPS  | 2.3.17.1014                                             |
| UCS-NVE13T8K1V    | 1YETE105                                                |
| UCS-NVE17T6K1V    | 1YETE105                                                |
| UCS-NVE115T3K1V   | 1YETE105                                                |
| UCS-NVE13T2K1P    | 1YETE105                                                |
| UCS-NVE16T4K1P    | 1YETE105                                                |
| UCS-NVE112T8K1P   | 1YETE105                                                |
| UCS-NVE11T9K1V    | 1YETE105                                                |
| UCS-NVE11T6K1P    | 1YETE105                                                |
| Device Connector  | 1.0.11-20250405003220933                                |

### HDD Firmware Update Support

| HDD                                                                      | Model        | Latest Firmware |
|--------------------------------------------------------------------------|--------------|-----------------|
| 3.8TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG3T84 | 0108            |
| 7.6TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG7T68 | 0108            |
| 960GB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG960G | 0108            |
| 1.6TB 2.5 inch Enterprise<br>performance 12G SAS SSD<br>(3DWP, SED-FIPS) | KPM6WVUG1T60 | 0108            |
| 800GB 2.5 inch Enterprise<br>performance 12G SAS SSD<br>(3DWP, SED-FIPS) | KPM6WVUG800G | 0108            |
| 15.3TB 2.5 inch Enterprise Value<br>12G SAS SSD                          | KPM6XRUG15T3 | 0108            |
| 1.9TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG1T92 | 0108            |
| 3.8TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG3T84 | 0108            |
| 7.6TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG7T68 | 0108            |
| 960GB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG960G | 0108            |
| 1.6TB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)       | KPM6XVUG1T60 | 0108            |
| 3.2TB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)       | KPM6XVUG3T20 | 0108            |
| 800GB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)       | KPM6XVUG800G | 0108            |
| 3.8TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM7WRUG3T84 | 0104            |
| 1.6TB 2.5 inch Enterprise<br>performance 12G SAS SSD<br>(3DWP, SED-FIPS) | KPM7WVUG1T60 | 0104            |

| HDD                                                           | Model             | Latest Firmware |
|---------------------------------------------------------------|-------------------|-----------------|
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                   | KPM7XRUG3T84      | 0104            |
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)  | KPM7XVUG1T60      | 0104            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)  | KPM7XVUG3T20      | 0104            |
| 1.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK1T6TCC     | D0MH077         |
| 1.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK1T6TDN     | D1MH031         |
| 1.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK1T6TDT     | D3MC000         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK1T9TBY     | D0MH077         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK1T9TDC     | D1MH031         |
| 1.9TB 2.5in Enterprise performance 6GSATA SSD(3X endurance)   | MTFDDAK1T9TDN     | D1MH031         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK1T9TDS     | D3MC000         |
| 1.9TB Enterprise value SATA SSD (1X , SED)                    | MTFDDAK1T9TDS_SED | D3MC000         |
| 1.9TB 2.5in Enterprise performance 6G SATA SSD (3X endurance) | MTFDDAK1T9TDT     | D3MC000         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK1T9TGA     | D4CS000         |
| 1.9TB 2.5in Enterprise performance 6G SATA SSD(3X endurance)  | MTFDDAK1T9TGB     | D4CS000         |
| 240GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK240TCB     | D0MH077         |
| 240GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK240TDS     | D3MC000         |
| 240GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK240TGA     | D4CS000         |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK3T8TBY     | D0MH447         |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK3T8TDC     | D1MH431         |

| HDD                                                           | Model             | Latest Firmware |
|---------------------------------------------------------------|-------------------|-----------------|
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK3T8TDS     | D3MC000         |
| 3.8TB Enterprise value SATA SSD (1X, SED)                     | MTFDDAK3T8TDS_SED | D3MC000         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TCB     | D0MH077         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TDC     | D1MH031         |
| 480GB 2.5in Enterprise performance 6GSATA SSD(3X endurance)   | MTFDDAK480TDN     | D1MH031         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TDS     | D3MC000         |
| 480GB 2.5in Enterprise performance 6G SATA SSD (3X endurance) | MTFDDAK480TDT     | D3MC000         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TGA     | D4CS000         |
| 480GB 2.5in Enterprise performance 6G SATA SSD(3X endurance)  | MTFDDAK480TGB     | D4CS000         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TBY     | D0MH847         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TDC     | D1MH831         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TDS     | D3MC000         |
| 7.6TB Enterprise value SATA SSD (1X, SED)                     | MTFDDAK7T6TDS_SED | D3MC000         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TCB     | D0MH077         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TDC     | D1MH031         |
| 960GB 2.5in Enterprise performance 6GSATA SSD(3X endurance)   | MTFDDAK960TDN     | D1MH031         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TDS     | D3MC000         |
| 960GB Enterprise value SATA SSD (1X , SED)                    | MTFDDAK960TDS_SED | D3MC000         |

| HDD                                                           | Model              | Latest Firmware |
|---------------------------------------------------------------|--------------------|-----------------|
| 960GB 2.5in Enterprise performance 6G SATA SSD (3X endurance) | MTFDDAK960TDT      | D3MC000         |
| 960GB Enterprise Value SATA SSD (1X , SED)                    | MTFDDAK960TGA_SED  | D4CS001         |
| 960GB 2.5in Enterprise performance 6G SATA SSD(3X endurance)  | MTFDDAK960TGB      | D4CS000         |
| 240GB M.2 6G SATA SSD                                         | MTFDDAV240TCB      | D0MH077         |
| 240GB SATA M.2                                                | MTFDDAV240TDS      | D3MC000         |
| 240GB SATA M.2                                                | MTFDDAV240TGA      | D4CS000         |
| 480GB M.2 SATA SSD                                            | MTFDDAV480TGA      | D4CS000         |
| 960GB M.2 6G SATA SSD                                         | MTFDDAV960TCB      | D0MH077         |
| 960GB SATA M.2                                                | MTFDDAV960TDS      | D3MC000         |
| 960GB SATA M.2                                                | MTFDDAV960TGA      | D4CS000         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                   | MZ7L31T9HBLT-00AK1 | JXTC3F3Q        |
| 1.9TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L31T9HELA-00AK0 | JXTG2F3Q        |
| 1.9TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L31T9HELA-00AK1 | JXTG2F3Q        |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MZ7L33T8HBLT-00AK1 | JXTC3F3Q        |
| 3.8TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L33T8HELA-00AK0 | JXTG2F3Q        |
| 3.8TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L33T8HELA-00AK1 | JXTG2F3Q        |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MZ7L37T6HBLA-00AK1 | JXTC3F3Q        |
| 7.6TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L37T6HELA-00AK0 | JXTG2F3Q        |
| 7.6TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L37T6HELA-00AK1 | JXTG2F3Q        |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MZ7L3960HCJR-00AK1 | JXTC3F3Q        |
| 960GB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L3960HELT-00AK0 | JXTG2F3Q        |

| HDD                                                              | Model              | Latest Firmware |
|------------------------------------------------------------------|--------------------|-----------------|
| 960GB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD          | MZ7L3960HELT-00AK1 | JXTG2F3Q        |
| 480GB 2.5 inch Enterprise Performance 6Gb SATA SSD               | SSDSC2BX480G4K     | G201CS01        |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB038T7K     | SCV1CS08        |
| 3.8TB 2. inch Enterprise Value 6G SATA SSD                       | SSDSC2KB038T8K     | XCV1CS06        |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB038TZK     | 7CV1CS05        |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB480G7K     | SCV1CS08        |
| 480GB 2.5inch Enterprise Value 6G SATA SSD                       | SSDSC2KB480G8K     | XCV1CS06        |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB480GZK     | 7CV1CS05        |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB960G7K     | SCV1CS08        |
| 960GB 2.5inch Enterprise Value 6G SATA SSD                       | SSDSC2KB960G8K     | XCV1CS06        |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB960GZK     | 7CV1CS05        |
| 1.9TB 2.5 inch Enterprise performance 6G SATA SSD (3X endurance) | SSDSC2KG019T7K     | SCV1CS08        |
| 1.9TB 2.5in Enterprise performance 6GSATA SSD(3X endurance)      | SSDSC2KG019T8K     | XCV1CS06        |
| 1.9TB 2.5in Enterprise performance 6G SATA SSD (3X endurance)    | SSDSC2KG019TZK     | 7CV1CS05        |
| 3.8TB 2.5 inch Enterprise performance 6GSATA SSD (3X endurance)  | SSDSC2KG038TZK     | 7CV1CS05        |
| 480GB 2.5 inch Enterprise performance 6GSATA SSD (3X endurance)  | SSDSC2KG480G7K     | SCV1CS08        |
| 480GB 2.5in Enterprise performance 6GSATA SSD (3X endurance)     | SSDSC2KG480G8K     | XCV1CS06        |

| HDD                                                              | Model          | Latest Firmware |
|------------------------------------------------------------------|----------------|-----------------|
| 480GB 2.5in Enterprise performance 6G SATA SSD (3X endurance)    | SSDSC2KG480GZK | 7CV1CS05        |
| 960GB 2.5 inch Enterprise performance 6G SATA SSD (3X endurance) | SSDSC2KG960G7K | SCV1CS08        |
| 960GB 2.5in Enterprise performance 6GSATA SSD(3X endurance)      | SSDSC2KG960G8K | XCV1CS06        |
| 960GB 2.5 inch Enterprise performance 6GSATA SSD (3X endurance)  | SSDSC2KG960GZK | 7CV1CS05        |
| 240GB M.2 Boot Solidigm S4520 SATA 1X SSD                        | SSDSCKKB240GZK | 7CV1CS05        |
| 240GB SATA M.2 SSD                                               | SSDSCKKB240GZK | 7CV1CS05        |
| 480GB M.2 Boot Solidigm S4520 SATA 1X SSD                        | SSDSCKKB480GZK | 7CV1CS05        |
| 480GB SATA M.2 SSD                                               | SSDSCKKB480GZK | 7CV1CS05        |
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)     | XS1600LE70075  | CE05            |
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)     | XS1600LE70114  | CE02            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                      | XS1920SE70075  | CE05            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                      | XS1920SE70114  | CE02            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)     | XS3200LE70075  | CE05            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)     | XS3200LE70114  | CE02            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                      | XS3840SE70075  | CE05            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                      | XS3840SE70114  | CE02            |
| 6.4TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)     | XS6400LE70075  | CE05            |

| HDD                                                          | Model         | Latest Firmware |
|--------------------------------------------------------------|---------------|-----------------|
| 7.6TB 2.5 inch Enterprise Value 12G SAS SSD                  | XS7680SE70075 | CE05            |
| 800GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS800LE70075  | CE05            |
| 800GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS800LE70114  | CE02            |
| 960GB 2.5 inch Enterprise Value 12G SAS SSD                  | XS960SE70075  | CE05            |
| 960GB 2.5 inch Enterprise Value 12G SAS SSD                  | XS960SE70114  | CE02            |

**ucs-x210cm8-huu-6.0.1.250120.iso**

| Component              | Packaged Version                                       |
|------------------------|--------------------------------------------------------|
| CIMC                   | 6.0(1.250122)                                          |
| BIOS                   | X210M8.6.0.1a.0.0722250022                             |
| Board_Controller       | 11.0                                                   |
| UCSX-X10C-PTE3-CPLD    | 1.001                                                  |
| UCSX-V4-PCIME-RETIMER  | 1.27.0                                                 |
| UCSX-X10C-PT4F-CPLD    | 3.004                                                  |
| UCSX-RAID-M1L6-CPLD    | 2.005                                                  |
| UCSX-V5-PCIME          | 2.8.17                                                 |
| UCSX-440P-RETIMER      | 1.27.0                                                 |
| UBM                    | 0x445                                                  |
| UCSX-RAID-M1L6-UBM     | 6.36                                                   |
| UCSX-X10C-GPUFM-CPLD   | 1.005                                                  |
| UCSX-ME-V5Q50G-RETIMER | 1.27.0                                                 |
| UCSX-ML-V5Q50G         | 5.4(1.30)-48                                           |
| UCSX-ML-V5D200GV2      | 5.4(1.30)-48                                           |
| UCSX-ME-V5Q50G         | 5.4(1.30)-48                                           |
| UCSX-X10C-RAIDF        | 52.30.0-5806,0x001F                                    |
| UCSC-GPU-H100-NVL      | 96.00.CE.00.0E-1010.0210.00.02-00.02.0192.0000_n00     |
| UCSC-GPU-A16           | 94.07.00.04-G17020004401-20B104940720ADG1702000440B104 |
| UCSC-GPU-L40S          | 95.02.66.00.15-G133.0242.00.03-00.02.0134.0000_n02     |

| Component         | Packaged Version                                   |
|-------------------|----------------------------------------------------|
| UCSC-GPU-H200-NVL | 96.00.CE.00.0F-1010.0230.00.02-00.02.0192.0000_n00 |
| UCSC-GPU-L4       | 95.04.65.00.13-G193.0200.00.01                     |
| UCSX-GPU-L4-MEZZ  | 95.04.65.00.13-G193.0200.00.01                     |
| UCS-NVMEG4-M960   | E2CS005                                            |
| UCS-NVM2-960GB    | E2CS005                                            |
| UCS-NVMEG4-M1920  | E2CS005                                            |
| UCS-NVMEG4-M7680  | E2CS005                                            |
| UCS-NVMEG4-M1536  | E2CS005                                            |
| UCS-NVM2-400GB    | E2CS005                                            |
| UCS-NVMEG4-M1600  | E2CS005                                            |
| UCS-NVMEG4-M3200  | E2CS005                                            |
| UCS-NVMEG4-M6400  | E2CS005                                            |
| UCS-NVMEG4-M3840  | E2CS005                                            |
| UCSX-M2I-HWRD-FPS | 2.3.17.2002                                        |
| UCS-NVE13T8K1V    | 1YETE105                                           |
| UCS-NVE17T6K1V    | 1YETE105                                           |
| UCS-NVE115T3K1V   | 1YETE105                                           |
| UCS-NVE13T2K1P    | 1YETE105                                           |
| UCS-NVE16T4K1P    | 1YETE105                                           |
| UCS-NVE112T8K1P   | 1YETE105                                           |
| UCS-NVE11T9K1V    | 1YETE105                                           |
| UCS-NVE11T6K1P    | 1YETE105                                           |
| UCS-NVME4-7680    | 9CV10510                                           |
| UCS-NVME4-15360   | 9CV10510                                           |
| UCS-NVME4-3840    | 9CV10510                                           |
| UCS-NVME4-1920    | 9CV10510                                           |
| UCS-NVME4-1600    | 9CV10510                                           |
| UCS-NVME4-6400    | 9CV10510                                           |
| UCS-NVME4-3200    | 9CV10510                                           |
| UCSX-RAID-M1L6    | 03.01.33.044                                       |
| Device Connector  | 1.0.11-20250405003220933                           |

**HDD Firmware Update Support**

| HDD                                                                      | Model        | Latest Firmware |
|--------------------------------------------------------------------------|--------------|-----------------|
| 3.8TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG3T84 | 0108            |
| 7.6TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG7T68 | 0108            |
| 960GB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG960G | 0108            |
| 1.6TB 2.5 inch Enterprise<br>performance 12G SAS SSD<br>(3DWP, SED-FIPS) | KPM6WVUG1T60 | 0108            |
| 800GB 2.5 inch Enterprise<br>performance 12G SAS SSD<br>(3DWP, SED-FIPS) | KPM6WVUG800G | 0108            |
| 15.3TB 2.5 inch Enterprise Value<br>12G SAS SSD                          | KPM6XRUG15T3 | 0108            |
| 1.9TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG1T92 | 0108            |
| 3.8TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG3T84 | 0108            |
| 7.6TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG7T68 | 0108            |
| 960GB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG960G | 0108            |
| 1.6TB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)       | KPM6XVUG1T60 | 0108            |
| 3.2TB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)       | KPM6XVUG3T20 | 0108            |
| 800GB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)       | KPM6XVUG800G | 0108            |
| 3.8TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM7WRUG3T84 | 0104            |
| 7.6TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM7WRUG7T68 | 0104            |

| HDD                                                                 | Model             | Latest Firmware |
|---------------------------------------------------------------------|-------------------|-----------------|
| 1.6TB 2.5 inch Enterprise performance 12G SAS SSD (3DWPd, SED-FIPS) | KPM7WVUG1T60      | 0104            |
| 15.3TB 2.5 inch Enterprise Value 12G SAS SSD                        | KPM7XRUG15T3      | 0104            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                         | KPM7XRUG1T92      | 0104            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                         | KPM7XRUG3T84      | 0104            |
| 7.6TB 2.5 inch Enterprise Value 12G SAS SSD                         | KPM7XRUG7T68      | 0104            |
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)        | KPM7XVUG1T60      | 0104            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)        | KPM7XVUG3T20      | 0104            |
| 1.6TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T6TCC     | D0MH077         |
| 1.6TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T6TDN     | D1MH031         |
| 1.6TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T6TDT     | D3MC000         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T9TBY     | D0MH077         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T9TDC     | D1MH031         |
| 1.9TB 2.5in Enterprise performance 6GSATA SSD(3X endurance)         | MTFDDAK1T9TDN     | D1MH031         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T9TDS     | D3MC000         |
| 1.9TB Enterprise value SATA SSD (1X , SED)                          | MTFDDAK1T9TDS_SED | D3MC000         |
| 1.9TB 2.5in Enterprise performance 6G SATA SSD (3X endurance)       | MTFDDAK1T9TDT     | D3MC000         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T9TGA     | D4CS000         |
| 1.9TB 2.5in Enterprise performance 6G SATA SSD(3X endurance)        | MTFDDAK1T9TGB     | D4CS000         |

| HDD                                                           | Model             | Latest Firmware |
|---------------------------------------------------------------|-------------------|-----------------|
| 240GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK240TCB     | D0MH077         |
| 240GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK240TDS     | D3MC000         |
| 240GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK240TGA     | D4CS000         |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK3T8TBY     | D0MH447         |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK3T8TDC     | D1MH431         |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK3T8TDS     | D3MC000         |
| 3.8TB Enterprise value SATA SSD (1X, SED)                     | MTFDDAK3T8TDS_SED | D3MC000         |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK3T8TGA     | D4CS000         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TCB     | D0MH077         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TDC     | D1MH031         |
| 480GB 2.5in Enterprise performance 6GSATA SSD(3X endurance)   | MTFDDAK480TDN     | D1MH031         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TDS     | D3MC000         |
| 480GB 2.5in Enterprise performance 6G SATA SSD (3X endurance) | MTFDDAK480TDT     | D3MC000         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TGA     | D4CS000         |
| 480GB 2.5in Enterprise performance 6G SATA SSD(3X endurance)  | MTFDDAK480TGB     | D4CS000         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TBY     | D0MH847         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TDC     | D1MH831         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TDS     | D3MC000         |

| HDD                                                           | Model              | Latest Firmware |
|---------------------------------------------------------------|--------------------|-----------------|
| 7.6TB Enterprise value SATA SSD (1X, SED)                     | MTFDDAK7T6TDS_SED  | D3MC000         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TGA      | D4CS000         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TCB      | D0MH077         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TDC      | D1MH031         |
| 960GB 2.5in Enterprise performance 6GSATA SSD(3X endurance)   | MTFDDAK960TDN      | D1MH031         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TDS      | D3MC000         |
| 960GB Enterprise value SATA SSD (1X , SED)                    | MTFDDAK960TDS_SED  | D3MC000         |
| 960GB 2.5in Enterprise performance 6G SATA SSD (3X endurance) | MTFDDAK960TDT      | D3MC000         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TGA      | D4CS000         |
| 960GB Enterprise Value SATA SSD (1X , SED)                    | MTFDDAK960TGA_SED  | D4CS001         |
| 960GB 2.5in Enterprise performance 6G SATA SSD(3X endurance)  | MTFDDAK960TGB      | D4CS000         |
| 240GB M.2 6G SATA SSD                                         | MTFDDAV240TCB      | D0MH077         |
| 240GB SATA M.2                                                | MTFDDAV240TDS      | D3MC000         |
| 240GB SATA M.2                                                | MTFDDAV240TGA      | D4CS000         |
| 480GB M.2 SATA SSD                                            | MTFDDAV480TGA      | D4CS000         |
| 960GB M.2 6G SATA SSD                                         | MTFDDAV960TCB      | D0MH077         |
| 960GB SATA M.2                                                | MTFDDAV960TDS      | D3MC000         |
| 960GB SATA M.2                                                | MTFDDAV960TGA      | D4CS000         |
| 1.9TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L31T9HELA-00AK0 | JXTG2F3Q        |
| 1.9TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L31T9HELA-00AK1 | JXTG2F3Q        |
| 3.8TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L33T8HELA-00AK0 | JXTG2F3Q        |

| HDD                                                                   | Model              | Latest Firmware |
|-----------------------------------------------------------------------|--------------------|-----------------|
| 3.8TB 2.5in 6G SATA Enter Value<br>1X Samsung G1PM893A SSD            | MZ7L33T8HELA-00AK1 | JXTG2F3Q        |
| 7.6TB 2.5in 6G SATA Enter Value<br>1X Samsung G1PM893A SSD            | MZ7L37T6HELA-00AK0 | JXTG2F3Q        |
| 7.6TB 2.5in 6G SATA Enter Value<br>1X Samsung G1PM893A SSD            | MZ7L37T6HELA-00AK1 | JXTG2F3Q        |
| 960GB 2.5in 6G SATA Enter<br>Value 1X Samsung G1PM893A<br>SSD         | MZ7L3960HELT-00AK0 | JXTG2F3Q        |
| 960GB 2.5in 6G SATA Enter<br>Value 1X Samsung G1PM893A<br>SSD         | MZ7L3960HELT-00AK1 | JXTG2F3Q        |
| 480GB 2.5 inch Enterprise<br>Performance 6Gb SATA SSD                 | SSDSC2BX480G4K     | G201CS01        |
| 3.8TB 2.5 inch Enterprise Value<br>6G SATA SSD                        | SSDSC2KB038TZK     | 7CV1CS05        |
| 480GB 2.5 inch Enterprise Value<br>6G SATA SSD                        | SSDSC2KB480GZK     | 7CV1CS05        |
| 960GB 2.5 inch Enterprise Value<br>6G SATA SSD                        | SSDSC2KB960GZK     | 7CV1CS05        |
| 1.9TB 2.5 inch Enterprise<br>performance 6GSATA SSD (3X<br>endurance) | SSDSC2KG019TZK     | 7CV1CS05        |
| 3.8TB 2.5 inch Enterprise<br>performance 6GSATA SSD (3X<br>endurance) | SSDSC2KG038TZK     | 7CV1CS05        |
| 480GB 2.5 inch Enterprise<br>performance 6GSATA SSD (3X<br>endurance) | SSDSC2KG480GZK     | 7CV1CS05        |
| 960GB 2.5 inch Enterprise<br>performance 6GSATA SSD (3X<br>endurance) | SSDSC2KG960GZK     | 7CV1CS05        |
| 240GB M.2 Boot Solidigm S4520<br>SATA 1X SSD                          | SSDSCKKB240GZK     | 7CV1CS05        |
| 480GB M.2 Boot Solidigm S4520<br>SATA 1X SSD                          | SSDSCKKB480GZK     | 7CV1CS05        |
| 1.6TB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)    | XS1600LE70075      | CE05            |

| HDD                                                          | Model         | Latest Firmware |
|--------------------------------------------------------------|---------------|-----------------|
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS1600LE70114 | CE02            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                  | XS1920SE70075 | CE05            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                  | XS1920SE70114 | CE02            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS3200LE70075 | CE05            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS3200LE70114 | CE02            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                  | XS3840SE70075 | CE05            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                  | XS3840SE70114 | CE02            |
| 6.4TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS6400LE70075 | CE05            |
| 7.6TB 2.5 inch Enterprise Value 12G SAS SSD                  | XS7680SE70075 | CE05            |
| 800GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS800LE70075  | CE05            |
| 800GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS800LE70114  | CE02            |
| 960GB 2.5 inch Enterprise Value 12G SAS SSD                  | XS960SE70075  | CE05            |
| 960GB 2.5 inch Enterprise Value 12G SAS SSD                  | XS960SE70114  | CE02            |

**ucs-x410cm7-huu-6.0.1.250120.iso**

| Component             | Packaged Version           |
|-----------------------|----------------------------|
| CIMC                  | 6.0(1.250120)              |
| BIOS                  | X410M7.6.0.1a.0.0630252236 |
| Board_Controller      | 12.0                       |
| UCSX-V4-PCIME-RETIMER | 1.27.0                     |

| Component              | Packaged Version                                         |
|------------------------|----------------------------------------------------------|
| UCSX-X10C-PT4F-CPLD    | 3.004                                                    |
| UCSX-MRV-MEZZ-RETIMER  | 1.25.0                                                   |
| UCSX-440P-RETIMER      | 1.27.0                                                   |
| UBM                    | 0x445                                                    |
| UCSX-ME-V5Q50G-RETIMER | 1.27.0                                                   |
| UCSX-ML-V5D200G        | 5.4(1.30)                                                |
| UCSX-ML-V5Q50G         | 5.4(1.30)-48                                             |
| UCSX-ML-V5D200GV2      | 5.4(1.30)-48                                             |
| UCSX-ME-V5Q50G         | 5.4(1.30)-48                                             |
| UCS-NVB3T8O1V          | 9CV10510                                                 |
| UCS-NVB15T01V          | 9CV10510                                                 |
| UCS-NVB1T9O1V          | 9CV10510                                                 |
| UCS-NVB7T6O1V          | 9CV10510                                                 |
| UCS-NVB6T4O1P          | 9CV10510                                                 |
| UCS-NVB1T6O1P          | 9CV10510                                                 |
| UCS-NVB3T2O1P          | 9CV10510                                                 |
| UCSX-X10C-RAIDF        | 52.30.0-5806,0x001F                                      |
| UCSC-GPU-A100-80       | 9200.A00003-1001.02300003-6079200.A00005-1001.02300003   |
| UCSC-GPU-A40           | 94.025C0003-G133.02000005-5.01,94.025C000F-G133.02000005 |
| UCSC-GPU-H100-NVL      | 96.00.CE.00.0E-1010.0210.00.02-00.02.0192.0000_n00       |
| UCSC-GPU-H100-80       | 96.00.AF.00.01-1010.0200.00.02-00.02.0185.0000_n00       |
| UCSC-GPU-A16           | 94.02004G17020004401-20B1049407620ADG1702000440B104      |
| UCSC-GPU-L40S          | 95.02.66.00.15-G133.0242.00.03-00.02.0134.0000_n02       |
| UCSC-GPU-L40           | 95.02.5D.00.05-G133.0250.00.01                           |
| UCSC-GPU-L4            | 95.04.65.00.13-G193.0200.00.01                           |
| UCS-NVMEG4-M960        | E2CS005                                                  |
| UCS-NVM2-960GB         | E2CS005                                                  |
| UCS-NVMEG4-M1920       | E2CS005                                                  |
| UCS-NVMEG4-M7680       | E2CS005                                                  |
| UCS-NVMEG4-M1536       | E2CS005                                                  |
| UCS-NVM2-400GB         | E2CS005                                                  |
| UCS-NVMEG4-M1600       | E2CS005                                                  |

| Component        | Packaged Version         |
|------------------|--------------------------|
| UCS-NVMEG4-M3200 | E2CS005                  |
| UCS-NVMEG4-M6400 | E2CS005                  |
| UCS-NVMEG4-M3840 | E2CS005                  |
| UCSX-M2-HWRD-FPS | 2.3.17.1014              |
| UCS-NVME4-7680   | 9CV10510                 |
| UCS-NVME4-15360  | 9CV10510                 |
| UCS-NVME4-3840   | 9CV10510                 |
| UCS-NVME4-1920   | 9CV10510                 |
| UCS-NVME4-1600   | 9CV10510                 |
| UCS-NVME4-6400   | 9CV10510                 |
| UCS-NVME4-3200   | 9CV10510                 |
| UCS-NVMEQ-1536   | ACV10360                 |
| UCS-NVMEXP-I400  | L031CP02                 |
| UCS-NVMEXP-I800  | L031CP02                 |
| UCSC-GPU-FLEX170 | DG02_1.3274-7.0.0.0      |
| UCSC-GPU-FLEX140 | DG02_2.2280-7.0.0.0      |
| Device Connector | 1.0.11-20250405003220933 |

#### HDD Firmware Update Support

| HDD                                                                      | Model        | Latest Firmware |
|--------------------------------------------------------------------------|--------------|-----------------|
| 3.8TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG3T84 | 0108            |
| 7.6TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG7T68 | 0108            |
| 960GB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG960G | 0108            |
| 1.6TB 2.5 inch Enterprise<br>performance 12G SAS SSD<br>(3DWP, SED-FIPS) | KPM6WVUG1T60 | 0108            |
| 800GB 2.5 inch Enterprise<br>performance 12G SAS SSD<br>(3DWP, SED-FIPS) | KPM6WVUG800G | 0108            |
| 15.3TB 2.5 inch Enterprise Value<br>12G SAS SSD                          | KPM6XRUG15T3 | 0108            |

| HDD                                                                      | Model        | Latest Firmware |
|--------------------------------------------------------------------------|--------------|-----------------|
| 1.9TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG1T92 | 0108            |
| 3.8TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG3T84 | 0108            |
| 7.6TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG7T68 | 0108            |
| 960GB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG960G | 0108            |
| 1.6TB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)       | KPM6XVUG1T60 | 0108            |
| 3.2TB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)       | KPM6XVUG3T20 | 0108            |
| 800GB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)       | KPM6XVUG800G | 0108            |
| 3.8TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM7WRUG3T84 | 0104            |
| 7.6TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM7WRUG7T68 | 0104            |
| 1.6TB 2.5 inch Enterprise<br>performance 12G SAS SSD<br>(3DWP, SED-FIPS) | KPM7WVUG1T60 | 0104            |
| 15.3TB 2.5 inch Enterprise Value<br>12G SAS SSD                          | KPM7XRUG15T3 | 0104            |
| 1.9TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM7XRUG1T92 | 0104            |
| 3.8TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM7XRUG3T84 | 0104            |
| 7.6TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM7XRUG7T68 | 0104            |
| 1.6TB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)       | KPM7XVUG1T60 | 0104            |
| 3.2TB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)       | KPM7XVUG3T20 | 0104            |

| HDD                                                              | Model             | Latest Firmware |
|------------------------------------------------------------------|-------------------|-----------------|
| 1.6TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T6TCC     | D0MH077         |
| 1.6TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T6TDN     | D1MH031         |
| 1.6TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T6TDT     | D3MC000         |
| 1.6TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T6TGB     | D4CS000         |
| 1.9TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T9TBY     | D0MH077         |
| 1.9TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T9TDC     | D1MH031         |
| 1.9TB 2.5in Enterprise performance<br>6GSATA SSD(3X endurance)   | MTFDDAK1T9TDN     | D1MH031         |
| 1.9TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T9TDS     | D3MC000         |
| 1.9TB 2.5in Enterprise performance<br>6G SATA SSD (3X endurance) | MTFDDAK1T9TDT     | D3MC000         |
| 1.9TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T9TGA     | D4CS000         |
| 1.9TB Enterprise value SATA SSD<br>(1X , SED)                    | MTFDDAK1T9TGA_SED | D4CS001         |
| 1.9TB 2.5in Enterprise performance<br>6G SATA SSD(3X endurance)  | MTFDDAK1T9TGB     | D4CS000         |
| 240GB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK240TCB     | D0MH077         |
| 240GB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK240TDS     | D3MC000         |
| 240GB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK240TGA     | D4CS000         |
| 3.8TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK3T8TBY     | D0MH447         |
| 3.8TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK3T8TDC     | D1MH431         |
| 3.8TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK3T8TDS     | D3MC000         |
| 3.8TB Enterprise value SATA SSD<br>(1X, SED)                     | MTFDDAK3T8TDS_SED | D3MC000         |

| HDD                                                                 | Model             | Latest Firmware |
|---------------------------------------------------------------------|-------------------|-----------------|
| 3.8TB 2.5 inch Enterprise Value<br>6G SATA SSD                      | MTFDDAK3T8TGA     | D4CS000         |
| 3.8TB Enterprise value SATA SSD<br>(1X, SED)                        | MTFDDAK3T8TGA_SED | D4CS001         |
| 480GB 2.5 inch Enterprise Value<br>6G SATA SSD                      | MTFDDAK480TCB     | D0MH077         |
| 480GB 2.5 inch Enterprise Value<br>6G SATA SSD                      | MTFDDAK480TDC     | D1MH031         |
| 480GB 2.5in Enterprise<br>performance 6GSATA SSD(3X<br>endurance)   | MTFDDAK480TDN     | D1MH031         |
| 480GB 2.5 inch Enterprise Value<br>6G SATA SSD                      | MTFDDAK480TDS     | D3MC000         |
| 480GB 2.5in Enterprise<br>performance 6G SATA SSD (3X<br>endurance) | MTFDDAK480TDT     | D3MC000         |
| 480GB 2.5 inch Enterprise Value<br>6G SATA SSD                      | MTFDDAK480TGA     | D4CS000         |
| 480GB 2.5in Enterprise<br>performance 6G SATA SSD(3X<br>endurance)  | MTFDDAK480TGB     | D4CS000         |
| 7.6TB 2.5 inch Enterprise Value<br>6G SATA SSD                      | MTFDDAK7T6TBY     | D0MH847         |
| 7.6TB 2.5 inch Enterprise Value<br>6G SATA SSD                      | MTFDDAK7T6TDC     | D1MH831         |
| 7.6TB 2.5 inch Enterprise Value<br>6G SATA SSD                      | MTFDDAK7T6TDS     | D3MC000         |
| 7.6TB Enterprise value SATA SSD<br>(1X, SED)                        | MTFDDAK7T6TDS_SED | D3MC000         |
| 7.6TB 2.5 inch Enterprise Value<br>6G SATA SSD                      | MTFDDAK7T6TGA     | D4CS000         |
| 7.6TB Enterprise Value SATA SSD<br>(1X, SED)                        | MTFDDAK7T6TGA_SED | D4CS001         |
| 960GB 2.5 inch Enterprise Value<br>6G SATA SSD                      | MTFDDAK960TCB     | D0MH077         |
| 960GB 2.5 inch Enterprise Value<br>6G SATA SSD                      | MTFDDAK960TDC     | D1MH031         |
| 960GB 2.5in Enterprise<br>performance 6GSATA SSD(3X<br>endurance)   | MTFDDAK960TDN     | D1MH031         |

| HDD                                                           | Model              | Latest Firmware |
|---------------------------------------------------------------|--------------------|-----------------|
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TDS      | D3MC000         |
| 960GB Enterprise value SATA SSD (1X , SED)                    | MTFDDAK960TDS_SED  | D3MC000         |
| 960GB 2.5in Enterprise performance 6G SATA SSD (3X endurance) | MTFDDAK960TDT      | D3MC000         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TGA      | D4CS000         |
| 960GB Enterprise Value SATA SSD (1X , SED)                    | MTFDDAK960TGA_SED  | D4CS001         |
| 960GB 2.5in Enterprise performance 6G SATA SSD(3X endurance)  | MTFDDAK960TGB      | D4CS000         |
| 240GB M.2 6G SATA SSD                                         | MTFDDAV240TCB      | D0MH077         |
| 240GB SATA M.2                                                | MTFDDAV240TDS      | D3MC000         |
| 240GB SATA M.2                                                | MTFDDAV240TGA      | D4CS000         |
| 480GB M.2 SATA SSD                                            | MTFDDAV480TGA      | D4CS000         |
| 960GB M.2 6G SATA SSD                                         | MTFDDAV960TCB      | D0MH077         |
| 960GB SATA M.2                                                | MTFDDAV960TDS      | D3MC000         |
| 960GB SATA M.2                                                | MTFDDAV960TGA      | D4CS000         |
| 1.9TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L31T9HELA-00AK0 | JXTG2F3Q        |
| 1.9TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L31T9HELA-00AK1 | JXTG2F3Q        |
| 3.8TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L33T8HELA-00AK0 | JXTG2F3Q        |
| 3.8TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L33T8HELA-00AK1 | JXTG2F3Q        |
| 7.6TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L37T6HELA-00AK0 | JXTG2F3Q        |
| 7.6TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L37T6HELA-00AK1 | JXTG2F3Q        |
| 960GB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L3960HELT-00AK0 | JXTG2F3Q        |
| 960GB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L3960HELT-00AK1 | JXTG2F3Q        |

| HDD                                                              | Model          | Latest Firmware |
|------------------------------------------------------------------|----------------|-----------------|
| 480GB 2.5 inch Enterprise Performance 6Gb SATA SSD               | SSDSC2BX480G4K | G201CS01        |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB038T7K | SCV1CS08        |
| 3.8TB 2. inch Enterprise Value 6G SATA SSD                       | SSDSC2KB038T8K | XCV1CS06        |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB038TZK | 7CV1CS05        |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB480G7K | SCV1CS08        |
| 480GB 2.5inch Enterprise Value 6G SATA SSD                       | SSDSC2KB480G8K | XCV1CS06        |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB480GZK | 7CV1CS05        |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB960G7K | SCV1CS08        |
| 960GB 2.5inch Enterprise Value 6G SATA SSD                       | SSDSC2KB960G8K | XCV1CS06        |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB960GZK | 7CV1CS05        |
| 1.9TB 2.5 inch Enterprise performance 6G SATA SSD (3X endurance) | SSDSC2KG019T7K | SCV1CS08        |
| 1.9TB 2.5in Enterprise performance 6GSATA SSD(3X endurance)      | SSDSC2KG019T8K | XCV1CS06        |
| 1.9TB 2.5in Enterprise performance 6G SATA SSD (3X endurance)    | SSDSC2KG019TZK | 7CV1CS05        |
| 3.8TB 2.5 inch Enterprise performance 6GSATA SSD (3X endurance)  | SSDSC2KG038TZK | 7CV1CS05        |
| 480GB 2.5 inch Enterprise performance 6GSATA SSD (3X endurance)  | SSDSC2KG480G7K | SCV1CS08        |
| 480GB 2.5in Enterprise performance 6GSATA SSD (3X endurance)     | SSDSC2KG480G8K | XCV1CS06        |
| 480GB 2.5in Enterprise performance 6G SATA SSD (3X endurance)    | SSDSC2KG480GZK | 7CV1CS05        |

| HDD                                                              | Model          | Latest Firmware |
|------------------------------------------------------------------|----------------|-----------------|
| 960GB 2.5 inch Enterprise performance 6G SATA SSD (3X endurance) | SSDSC2KG960G7K | SCV1CS08        |
| 960GB 2.5in Enterprise performance 6GSATA SSD(3X endurance)      | SSDSC2KG960G8K | XCV1CS06        |
| 960GB 2.5 inch Enterprise performance 6GSATA SSD (3X endurance)  | SSDSC2KG960GZK | 7CV1CS05        |
| 240GB M.2 Boot Solidigm S4520 SATA 1X SSD                        | SSDSCKKB240GZK | 7CV1CS05        |
| 240GB SATA M.2 SSD                                               | SSDSCKKB240GZK | 7CV1CS05        |
| 480GB M.2 Boot Solidigm S4520 SATA 1X SSD                        | SSDSCKKB480GZK | 7CV1CS05        |
| 480GB SATA M.2 SSD                                               | SSDSCKKB480GZK | 7CV1CS05        |
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)     | XS1600LE70075  | CE05            |
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)     | XS1600LE70114  | CE02            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                      | XS1920SE70075  | CE05            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                      | XS1920SE70114  | CE02            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)     | XS3200LE70075  | CE05            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)     | XS3200LE70114  | CE02            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                      | XS3840SE70075  | CE05            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                      | XS3840SE70114  | CE02            |
| 6.4TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)     | XS6400LE70075  | CE05            |
| 7.6TB 2.5 inch Enterprise Value 12G SAS SSD                      | XS7680SE70075  | CE05            |

| HDD                                                          | Model        | Latest Firmware |
|--------------------------------------------------------------|--------------|-----------------|
| 800GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS800LE70075 | CE05            |
| 800GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS800LE70114 | CE02            |
| 960GB 2.5 inch Enterprise Value 12G SAS SSD                  | XS960SE70075 | CE05            |
| 960GB 2.5 inch Enterprise Value 12G SAS SSD                  | XS960SE70114 | CE02            |

**ucs-x210cm7-huu-6.0.1.250120.iso**

| Component              | Packaged Version           |
|------------------------|----------------------------|
| CIMC                   | 6.0(1.250120)              |
| BIOS                   | X210M7.6.0.1a.0.0630252236 |
| Board_Controller       | 19.0                       |
| UCSX-V4-PCIME-RETIMER  | 1.27.0                     |
| UCSX-X10C-PT4F-CPLD    | 3.004                      |
| UCSX-V5-PCIME          | 2.8.17                     |
| UCSX-440P-RETIMER      | 1.27.0                     |
| UBM                    | 0x445                      |
| UCSX-X10C-GPUFM-CPLD   | 1.005                      |
| UCSX-ME-V5Q50G-RETIMER | 1.27.0                     |
| UCSX-ML-V5D200G        | 5.4(1.30)                  |
| UCSX-ML-V5Q50G         | 5.4(1.30)-48               |
| UCSX-ML-V5D200GV2      | 5.4(1.30)-48               |
| UCSX-ME-V5Q50G         | 5.4(1.30)-48               |
| UCS-NVB15T3O1L         | ACV10360                   |
| UCS-NVB3T8O1V          | 9CV10510                   |
| UCS-NVB15T01V          | 9CV10510                   |
| UCS-NVB1T9O1V          | 9CV10510                   |
| UCS-NVB7T6O1V          | 9CV10510                   |
| UCS-NVB6T4O1P          | 9CV10510                   |
| UCS-NVB1T6O1P          | 9CV10510                   |
| UCS-NVB12T8O1P         | 9CV10510                   |

| Component         | Packaged Version                                                    |
|-------------------|---------------------------------------------------------------------|
| UCS-NVB3T2O1P     | 9CV10510                                                            |
| UCSX-X10C-RAIDF   | 52.30.0-5806,0x001F                                                 |
| UCSX-GPU-T4-MEZZ  | 90.04.B4.00.04-G183.0200.00.02                                      |
| UCSC-GPU-A100-80  | 92.00.A000.03-1001.0230.00.03-607,92.00.A000.05-1001.0230.00.03     |
| UCSC-GPU-A40      | 94.02.5C.00.03-G133.0200.00.05-501,94.02.5C.00.0F-G133.0200.00.05   |
| UCSC-GPU-H100-NVL | 96.00.CE.00.0E-1010.0210.00.02-00.02.0192.0000_n00                  |
| UCSC-GPU-H100-80  | 96.00.AF.00.01-1010.0200.00.02-00.02.0185.0000_n00                  |
| UCSC-GPU-A16      | 90.04.00.04-G171.0200.04.01-03104,90.04.00.04-G171.0200.04.01-03104 |
| UCSC-GPU-L40S     | 95.02.66.00.15-G133.0242.00.03-00.02.0134.0000_n02                  |
| UCSC-GPU-H200-NVL | 96.00.CE.00.0F-1010.0230.00.02-00.02.0192.0000_n00                  |
| UCSC-GPU-L40      | 95.02.5D.00.05-G133.0250.00.01                                      |
| UCSC-GPU-L4       | 95.04.65.00.13-G193.0200.00.01                                      |
| UCSX-GPU-L4-MEZZ  | 95.04.65.00.13-G193.0200.00.01                                      |
| UCS-NVMEG4-M960   | E2CS005                                                             |
| UCS-NVM2-960GB    | E2CS005                                                             |
| UCS-NVMEG4-M1920  | E2CS005                                                             |
| UCS-NVMEG4-M7680  | E2CS005                                                             |
| UCS-NVMEG4-M1536  | E2CS005                                                             |
| UCS-NVM2-400GB    | E2CS005                                                             |
| UCS-NVMEG4-M1600  | E2CS005                                                             |
| UCS-NVMEG4-M3200  | E2CS005                                                             |
| UCS-NVMEG4-M6400  | E2CS005                                                             |
| UCS-NVMEG4-M3840  | E2CS005                                                             |
| UCSX-M2-HWRD-FPS  | 2.3.17.1014                                                         |
| UCS-NVME4-7680    | 9CV10510                                                            |
| UCS-NVME4-15360   | 9CV10510                                                            |
| UCS-NVME4-3840    | 9CV10510                                                            |
| UCS-NVME4-1920    | 9CV10510                                                            |
| UCS-NVME4-1600    | 9CV10510                                                            |
| UCS-NVME4-6400    | 9CV10510                                                            |
| UCS-NVME4-3200    | 9CV10510                                                            |
| UCS-NVMEQ-1536    | ACV10360                                                            |

| Component         | Packaged Version         |
|-------------------|--------------------------|
| UCS-NVMEXP-I400   | L031CP02                 |
| UCS-NVMEXP-I800   | L031CP02                 |
| UCSC-GPU-FLEX170  | DG02_1.3274-7.0.0.0      |
| UCSC-GPU-FLEX140  | DG02_2.2280-7.0.0.0      |
| UCSX-GPU-FLX140MZ | DG02_2.2280-7.0.0.0      |
| Device Connector  | 1.0.11-20250405003220933 |

**HDD Firmware Update Support**

| HDD                                                                      | Model        | Latest Firmware |
|--------------------------------------------------------------------------|--------------|-----------------|
| 3.8TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG3T84 | 0108            |
| 7.6TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG7T68 | 0108            |
| 960GB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG960G | 0108            |
| 1.6TB 2.5 inch Enterprise<br>performance 12G SAS SSD<br>(3DWP, SED-FIPS) | KPM6WVUG1T60 | 0108            |
| 800GB 2.5 inch Enterprise<br>performance 12G SAS SSD<br>(3DWP, SED-FIPS) | KPM6WVUG800G | 0108            |
| 15.3TB 2.5 inch Enterprise Value<br>12G SAS SSD                          | KPM6XRUG15T3 | 0108            |
| 1.9TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG1T92 | 0108            |
| 3.8TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG3T84 | 0108            |
| 7.6TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG7T68 | 0108            |
| 960GB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG960G | 0108            |
| 1.6TB 2.5in Enterprise<br>Performance 12G SAS SSD(3X<br>endurance)       | KPM6XVUG1T60 | 0108            |

| HDD                                                                 | Model         | Latest Firmware |
|---------------------------------------------------------------------|---------------|-----------------|
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)        | KPM6XVUG3T20  | 0108            |
| 800GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)        | KPM6XVUG800G  | 0108            |
| 3.8TB 2.5 inch Enterprise value 12G SAS SSD (1DWPD, SED-FIPS)       | KPM7WRUG3T84  | 0104            |
| 7.6TB 2.5 inch Enterprise value 12G SAS SSD (1DWPD, SED-FIPS)       | KPM7WRUG7T68  | 0104            |
| 1.6TB 2.5 inch Enterprise performance 12G SAS SSD (3DWPD, SED-FIPS) | KPM7WVUG1T60  | 0104            |
| 15.3TB 2.5 inch Enterprise Value 12G SAS SSD                        | KPM7XRUG15T3  | 0104            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                         | KPM7XRUG1T92  | 0104            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                         | KPM7XRUG3T84  | 0104            |
| 7.6TB 2.5 inch Enterprise Value 12G SAS SSD                         | KPM7XRUG7T68  | 0104            |
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)        | KPM7XVUG1T60  | 0104            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)        | KPM7XVUG3T20  | 0104            |
| 1.6TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T6TCC | D0MH077         |
| 1.6TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T6TDN | D1MH031         |
| 1.6TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T6TDT | D3MC000         |
| 1.6TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T6TGB | D4CS000         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T9TBY | D0MH077         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                         | MTFDDAK1T9TDC | D1MH031         |

| HDD                                                           | Model             | Latest Firmware |
|---------------------------------------------------------------|-------------------|-----------------|
| 1.9TB 2.5in Enterprise performance 6GSATA SSD(3X endurance)   | MTFDDAK1T9TDN     | D1MH031         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK1T9TDS     | D3MC000         |
| 1.9TB Enterprise value SATA SSD (1X , SED)                    | MTFDDAK1T9TDS_SED | D3MC000         |
| 1.9TB 2.5in Enterprise performance 6G SATA SSD (3X endurance) | MTFDDAK1T9TDT     | D3MC000         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK1T9TGA     | D4CS000         |
| 1.9TB Enterprise value SATA SSD (1X , SED)                    | MTFDDAK1T9TGA_SED | D4CS001         |
| 1.9TB 2.5in Enterprise performance 6G SATA SSD(3X endurance)  | MTFDDAK1T9TGB     | D4CS000         |
| 240GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK240TCB     | D0MH077         |
| 240GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK240TDS     | D3MC000         |
| 240GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK240TGA     | D4CS000         |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK3T8TBY     | D0MH447         |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK3T8TDC     | D1MH431         |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK3T8TDS     | D3MC000         |
| 3.8TB Enterprise value SATA SSD (1X, SED)                     | MTFDDAK3T8TDS_SED | D3MC000         |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK3T8TGA     | D4CS000         |
| 3.8TB Enterprise value SATA SSD (1X, SED)                     | MTFDDAK3T8TGA_SED | D4CS001         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TCB     | D0MH077         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TDC     | D1MH031         |
| 480GB 2.5in Enterprise performance 6GSATA SSD(3X endurance)   | MTFDDAK480TDN     | D1MH031         |

| HDD                                                           | Model             | Latest Firmware |
|---------------------------------------------------------------|-------------------|-----------------|
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TDS     | D3MC000         |
| 480GB 2.5in Enterprise performance 6G SATA SSD (3X endurance) | MTFDDAK480TDT     | D3MC000         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TGA     | D4CS000         |
| 480GB 2.5in Enterprise performance 6G SATA SSD(3X endurance)  | MTFDDAK480TGB     | D4CS000         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TBY     | D0MH847         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TDC     | D1MH831         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TDS     | D3MC000         |
| 7.6TB Enterprise value SATA SSD (1X, SED)                     | MTFDDAK7T6TDS_SED | D3MC000         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TGA     | D4CS000         |
| 7.6TB Enterprise Value SATA SSD (1X, SED)                     | MTFDDAK7T6TGA_SED | D4CS001         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TCB     | D0MH077         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TDC     | D1MH031         |
| 960GB 2.5in Enterprise performance 6GSATA SSD(3X endurance)   | MTFDDAK960TDN     | D1MH031         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TDS     | D3MC000         |
| 960GB Enterprise value SATA SSD (1X , SED)                    | MTFDDAK960TDS_SED | D3MC000         |
| 960GB 2.5in Enterprise performance 6G SATA SSD (3X endurance) | MTFDDAK960TDT     | D3MC000         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TGA     | D4CS000         |
| 960GB Enterprise Value SATA SSD (1X , SED)                    | MTFDDAK960TGA_SED | D4CS001         |

| HDD                                                          | Model              | Latest Firmware |
|--------------------------------------------------------------|--------------------|-----------------|
| 960GB 2.5in Enterprise performance 6G SATA SSD(3X endurance) | MTFDDAK960TGB      | D4CS000         |
| 240GB M.2 6G SATA SSD                                        | MTFDDAV240TCB      | D0MH077         |
| 240GB SATA M.2                                               | MTFDDAV240TDS      | D3MC000         |
| 240GB SATA M.2                                               | MTFDDAV240TGA      | D4CS000         |
| 480GB M.2 SATA SSD                                           | MTFDDAV480TGA      | D4CS000         |
| 960GB M.2 6G SATA SSD                                        | MTFDDAV960TCB      | D0MH077         |
| 960GB SATA M.2                                               | MTFDDAV960TDS      | D3MC000         |
| 960GB SATA M.2                                               | MTFDDAV960TGA      | D4CS000         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                  | MZ7L31T9HBLT-00AK1 | JXTC3F3Q        |
| 1.9TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD      | MZ7L31T9HELA-00AK0 | JXTG2F3Q        |
| 1.9TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD      | MZ7L31T9HELA-00AK1 | JXTG2F3Q        |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                  | MZ7L33T8HBLT-00AK1 | JXTC3F3Q        |
| 3.8TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD      | MZ7L33T8HELA-00AK0 | JXTG2F3Q        |
| 3.8TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD      | MZ7L33T8HELA-00AK1 | JXTG2F3Q        |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                  | MZ7L37T6HBLA-00AK1 | JXTC3F3Q        |
| 7.6TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD      | MZ7L37T6HELA-00AK0 | JXTG2F3Q        |
| 7.6TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD      | MZ7L37T6HELA-00AK1 | JXTG2F3Q        |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                  | MZ7L3960HCJR-00AK1 | JXTC3F3Q        |
| 960GB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD      | MZ7L3960HELT-00AK0 | JXTG2F3Q        |
| 960GB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD      | MZ7L3960HELT-00AK1 | JXTG2F3Q        |
| 480GB 2.5 inch Enterprise Performance 6Gb SATA SSD           | SSDSC2BX480G4K     | G201CS01        |

| HDD                                                              | Model          | Latest Firmware |
|------------------------------------------------------------------|----------------|-----------------|
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB038T7K | SCV1CS08        |
| 3.8TB 2. inch Enterprise Value 6G SATA SSD                       | SSDSC2KB038T8K | XCV1CS06        |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB038TZK | 7CV1CS05        |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB480G7K | SCV1CS08        |
| 480GB 2.5inch Enterprise Value 6G SATA SSD                       | SSDSC2KB480G8K | XCV1CS06        |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB480GZK | 7CV1CS05        |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB960G7K | SCV1CS08        |
| 960GB 2.5inch Enterprise Value 6G SATA SSD                       | SSDSC2KB960G8K | XCV1CS06        |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB960GZK | 7CV1CS05        |
| 1.9TB 2.5 inch Enterprise performance 6G SATA SSD (3X endurance) | SSDSC2KG019T7K | SCV1CS08        |
| 1.9TB 2.5in Enterprise performance 6GSATA SSD(3X endurance)      | SSDSC2KG019T8K | XCV1CS06        |
| 1.9TB 2.5in Enterprise performance 6G SATA SSD (3X endurance)    | SSDSC2KG019TZK | 7CV1CS05        |
| 3.8TB 2.5 inch Enterprise performance 6GSATA SSD (3X endurance)  | SSDSC2KG038TZK | 7CV1CS05        |
| 480GB 2.5 inch Enterprise performance 6GSATA SSD (3X endurance)  | SSDSC2KG480G7K | SCV1CS08        |
| 480GB 2.5in Enterprise performance 6GSATA SSD (3X endurance)     | SSDSC2KG480G8K | XCV1CS06        |
| 480GB 2.5in Enterprise performance 6G SATA SSD (3X endurance)    | SSDSC2KG480GZK | 7CV1CS05        |
| 960GB 2.5 inch Enterprise performance 6G SATA SSD (3X endurance) | SSDSC2KG960G7K | SCV1CS08        |

| HDD                                                             | Model          | Latest Firmware |
|-----------------------------------------------------------------|----------------|-----------------|
| 960GB 2.5in Enterprise performance 6GSATA SSD(3X endurance)     | SSDSC2KG960G8K | XCV1CS06        |
| 960GB 2.5 inch Enterprise performance 6GSATA SSD (3X endurance) | SSDSC2KG960GZK | 7CV1CS05        |
| 240GB M.2 Boot Solidigm S4520 SATA 1X SSD                       | SSDSCKKB240GZK | 7CV1CS05        |
| 240GB SATA M.2 SSD                                              | SSDSCKKB240GZK | 7CV1CS05        |
| 480GB M.2 Boot Solidigm S4520 SATA 1X SSD                       | SSDSCKKB480GZK | 7CV1CS05        |
| 480GB SATA M.2 SSD                                              | SSDSCKKB480GZK | 7CV1CS05        |
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)    | XS1600LE70075  | CE05            |
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)    | XS1600LE70114  | CE02            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                     | XS1920SE70075  | CE05            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                     | XS1920SE70114  | CE02            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)    | XS3200LE70075  | CE05            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)    | XS3200LE70114  | CE02            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                     | XS3840SE70075  | CE05            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                     | XS3840SE70114  | CE02            |
| 6.4TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)    | XS6400LE70075  | CE05            |
| 7.6TB 2.5 inch Enterprise Value 12G SAS SSD                     | XS7680SE70075  | CE05            |
| 800GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)    | XS800LE70075   | CE05            |

| HDD                                                          | Model        | Latest Firmware |
|--------------------------------------------------------------|--------------|-----------------|
| 800GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS800LE70114 | CE02            |
| 960GB 2.5 inch Enterprise Value 12G SAS SSD                  | XS960SE70075 | CE05            |
| 960GB 2.5 inch Enterprise Value 12G SAS SSD                  | XS960SE70114 | CE02            |

**ucs-210cm6-huu-6.0.1.250120.iso**

| Component              | Packaged Version           |
|------------------------|----------------------------|
| CIMC                   | 6.0(1.250117)              |
| BIOS                   | X210M6.6.0.1b.0.0630252038 |
| Board_Controller       | 23.0                       |
| UCSX-V4-PCIME-RETIMER  | 1.27.0                     |
| UCSX-X10C-PT4F-CPLD    | 3.004                      |
| UCSX-V4-Q25GME-RETIMER | 1.27.0                     |
| UCSX-440P-RETIMER      | 1.27.0                     |
| UBM                    | 0x445                      |
| UCSX-X10C-GPUFM-CPLD   | 1.005                      |
| UCSX-ME-V5Q50G-RETIMER | 1.27.0                     |
| UCSX-ML-V5D200G        | 5.4(1.30)                  |
| UCSX-V4-Q25GML         | 5.4(1.30)                  |
| UCSX-V4-Q25GME         | 5.4(1.30)                  |
| UCSX-ML-V5Q50G         | 5.4(1.30)-48               |
| UCSX-ML-V5D200GV2      | 5.4(1.30)-48               |
| UCSX-ME-V5Q50G         | 5.4(1.30)-48               |
| UCS-NVB15T3O1L         | ACV10360                   |
| UCS-NVB3T8O1V          | 9CV10510                   |
| UCS-NVB15T01V          | 9CV10510                   |
| UCS-NVB1T9O1V          | 9CV10510                   |
| UCS-NVB7T6O1V          | 9CV10510                   |
| UCS-NVB6T4O1P          | 9CV10510                   |
| UCS-NVB1T6O1P          | 9CV10510                   |
| UCS-NVB3T2O1P          | 9CV10510                   |

## Unified Computing System (UCS) X-Series Server Software Bundle

| Component                | Packaged Version         |
|--------------------------|--------------------------|
| UCS-NVME4-1600           | 9CV10510                 |
| UCS-NVME4-6400           | 9CV10510                 |
| UCS-NVME4-3200           | 9CV10510                 |
| UCS-NVMEQ-1536           | ACV10360                 |
| UCSB-NVMEXP-I750         | E201CP07                 |
| UCSB-NVMEXPB-I375        | E201CP07                 |
| UCS-NVMEXP-I400          | L031CP02                 |
| UCS-NVMEXP-I800          | L031CP02                 |
| Optane Persistent Memory | 02.02.00.1553            |
| Device Connector         | 1.0.11-20250405003220933 |

#### HDD Firmware Update Support

| HDD                                                                      | Model        | Latest Firmware |
|--------------------------------------------------------------------------|--------------|-----------------|
| 3.8TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG3T84 | 0108            |
| 7.6TB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG7T68 | 0108            |
| 960GB 2.5 inch Enterprise value<br>12G SAS SSD (1DWP, SED-FIPS)          | KPM6WRUG960G | 0108            |
| 1.6TB 2.5 inch Enterprise<br>performance 12G SAS SSD<br>(3DWP, SED-FIPS) | KPM6WVUG1T60 | 0108            |
| 800GB 2.5 inch Enterprise<br>performance 12G SAS SSD<br>(3DWP, SED-FIPS) | KPM6WVUG800G | 0108            |
| 15.3TB 2.5 inch Enterprise Value<br>12G SAS SSD                          | KPM6XRUG15T3 | 0108            |
| 1.9TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG1T92 | 0108            |
| 3.8TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG3T84 | 0108            |
| 7.6TB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG7T68 | 0108            |
| 960GB 2.5 inch Enterprise Value<br>12G SAS SSD                           | KPM6XRUG960G | 0108            |

| HDD                                                                | Model         | Latest Firmware |
|--------------------------------------------------------------------|---------------|-----------------|
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)       | KPM6XVUG1T60  | 0108            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)       | KPM6XVUG3T20  | 0108            |
| 800GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)       | KPM6XVUG800G  | 0108            |
| 3.8TB 2.5 inch Enterprise value 12G SAS SSD (1DWP, SED-FIPS)       | KPM7WRUG3T84  | 0104            |
| 7.6TB 2.5 inch Enterprise value 12G SAS SSD (1DWP, SED-FIPS)       | KPM7WRUG7T68  | 0104            |
| 1.6TB 2.5 inch Enterprise performance 12G SAS SSD (3DWP, SED-FIPS) | KPM7WVUG1T60  | 0104            |
| 15.3TB 2.5 inch Enterprise Value 12G SAS SSD                       | KPM7XRUG15T3  | 0104            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                        | KPM7XRUG1T92  | 0104            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                        | KPM7XRUG3T84  | 0104            |
| 7.6TB 2.5 inch Enterprise Value 12G SAS SSD                        | KPM7XRUG7T68  | 0104            |
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)       | KPM7XVUG1T60  | 0104            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance)       | KPM7XVUG3T20  | 0104            |
| 120GB 2.5 inch Enterprise Value 6G SATA SSD                        | MTFDDAK120TCC | D0MH077         |
| 120GB 2.5 inch Enterprise Value 6G SATA SSD                        | MTFDDAK120TDT | D3MC000         |
| 1.6TB 2.5 inch Enterprise Value 6G SATA SSD                        | MTFDDAK1T6TCC | D0MH077         |
| 1.6TB 2.5 inch Enterprise Value 6G SATA SSD                        | MTFDDAK1T6TDN | D1MH031         |

| HDD                                                              | Model             | Latest Firmware |
|------------------------------------------------------------------|-------------------|-----------------|
| 1.6TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T6TDT     | D3MC000         |
| 1.6TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T6TGB     | D4CS000         |
| 1.9TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T9TBY     | D0MH077         |
| 1.9TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T9TDC     | D1MH031         |
| 1.9TB 2.5in Enterprise performance<br>6GSATA SSD(3X endurance)   | MTFDDAK1T9TDN     | D1MH031         |
| 1.9TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T9TDS     | D3MC000         |
| 1.9TB 2.5in Enterprise performance<br>6G SATA SSD (3X endurance) | MTFDDAK1T9TDT     | D3MC000         |
| 1.9TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK1T9TGA     | D4CS000         |
| 1.9TB Enterprise value SATA SSD<br>(1X , SED)                    | MTFDDAK1T9TGA_SED | D4CS001         |
| 1.9TB 2.5in Enterprise performance<br>6G SATA SSD(3X endurance)  | MTFDDAK1T9TGB     | D4CS000         |
| 240GB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK240TCB     | D0MH077         |
| 240GB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK240TDS     | D3MC000         |
| 240GB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK240TGA     | D4CS000         |
| 3.8TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK3T8TBY     | D0MH447         |
| 3.8TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK3T8TDC     | D1MH431         |
| 3.8TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK3T8TDS     | D3MC000         |
| 3.8TB Enterprise value SATA SSD<br>(1X, SED)                     | MTFDDAK3T8TDS_SED | D3MC000         |
| 3.8TB 2.5 inch Enterprise Value<br>6G SATA SSD                   | MTFDDAK3T8TGA     | D4CS000         |
| 3.8TB Enterprise value SATA SSD<br>(1X, SED)                     | MTFDDAK3T8TGA_SED | D4CS001         |

| HDD                                                           | Model             | Latest Firmware |
|---------------------------------------------------------------|-------------------|-----------------|
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TCB     | D0MH077         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TDC     | D1MH031         |
| 480GB 2.5in Enterprise performance 6GSATA SSD(3X endurance)   | MTFDDAK480TDN     | D1MH031         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TDS     | D3MC000         |
| 480GB 2.5in Enterprise performance 6G SATA SSD (3X endurance) | MTFDDAK480TDT     | D3MC000         |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK480TGA     | D4CS000         |
| 480GB 2.5in Enterprise performance 6G SATA SSD(3X endurance)  | MTFDDAK480TGB     | D4CS000         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TBY     | D0MH847         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TDC     | D1MH831         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TDS     | D3MC000         |
| 7.6TB Enterprise value SATA SSD (1X, SED)                     | MTFDDAK7T6TDS_SED | D3MC000         |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK7T6TGA     | D4CS000         |
| 7.6TB Enterprise Value SATA SSD (1X, SED)                     | MTFDDAK7T6TGA_SED | D4CS001         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TCB     | D0MH077         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TDC     | D1MH031         |
| 960GB 2.5in Enterprise performance 6GSATA SSD(3X endurance)   | MTFDDAK960TDN     | D1MH031         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TDS     | D3MC000         |
| 960GB Enterprise value SATA SSD (1X , SED)                    | MTFDDAK960TDS_SED | D3MC000         |

| HDD                                                           | Model              | Latest Firmware |
|---------------------------------------------------------------|--------------------|-----------------|
| 960GB 2.5in Enterprise performance 6G SATA SSD (3X endurance) | MTFDDAK960TDT      | D3MC000         |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MTFDDAK960TGA      | D4CS000         |
| 960GB Enterprise Value SATA SSD (1X , SED)                    | MTFDDAK960TGA_SED  | D4CS001         |
| 960GB 2.5in Enterprise performance 6G SATA SSD(3X endurance)  | MTFDDAK960TGB      | D4CS000         |
| 240GB M.2 6G SATA SSD                                         | MTFDDAV240TCB      | D0MH077         |
| 240GB SATA M.2                                                | MTFDDAV240TDS      | D3MC000         |
| 240GB SATA M.2                                                | MTFDDAV240TGA      | D4CS000         |
| 480GB M.2 SATA SSD                                            | MTFDDAV480TGA      | D4CS000         |
| 960GB M.2 6G SATA SSD                                         | MTFDDAV960TCB      | D0MH077         |
| 960GB SATA M.2                                                | MTFDDAV960TDS      | D3MC000         |
| 960GB SATA M.2                                                | MTFDDAV960TGA      | D4CS000         |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD                   | MZ7L31T9HBLT-00AK1 | JXTC3F3Q        |
| 1.9TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L31T9HELA-00AK0 | JXTG2F3Q        |
| 1.9TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L31T9HELA-00AK1 | JXTG2F3Q        |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD                   | MZ7L33T8HBLT-00AK1 | JXTC3F3Q        |
| 3.8TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L33T8HELA-00AK0 | JXTG2F3Q        |
| 3.8TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L33T8HELA-00AK1 | JXTG2F3Q        |
| 7.6TB 2.5 inch Enterprise Value 6G SATA SSD                   | MZ7L37T6HBLA-00AK1 | JXTC3F3Q        |
| 7.6TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L37T6HELA-00AK0 | JXTG2F3Q        |
| 7.6TB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD       | MZ7L37T6HELA-00AK1 | JXTG2F3Q        |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                   | MZ7L3960HCJR-00AK1 | JXTC3F3Q        |

| HDD                                                     | Model              | Latest Firmware |
|---------------------------------------------------------|--------------------|-----------------|
| 960GB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD | MZ7L3960HELT-00AK0 | JXTG2F3Q        |
| 960GB 2.5in 6G SATA Enter Value 1X Samsung G1PM893A SSD | MZ7L3960HELT-00AK1 | JXTG2F3Q        |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD             | MZ7LH1T9HMLT-00003 | HXT7DF3Q        |
| 3.8TB 2.5 inch 6Gb Enterprise Value SSD                 | MZ7LH3T8HMLT-00003 | HXT7DF3Q        |
| 7.6TB 2.5 inch 6Gb Enterprise Value SSD                 | MZ7LH7T6HMLA-00003 | HXT7DF3Q        |
| 960GB 2.5 inch 6Gb Enterprise Value SSD                 | MZ7LH960HAJR-00003 | HXT7DF3Q        |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD             | MZ7LM1T9HMJP-00003 | GXT51F3Q        |
| 1.9TB 2.5 inch Enterprise Value 6G SATA SSD             | MZ7LM1T9HMJP00003  | GXT51F3Q        |
| 3.8TB 2.5 inch 6Gb Enterprise Value SSD                 | MZ7LM3T8HCJM-00003 | GXT33F3Q        |
| 3.8TB 2.5 inch 6Gb Enterprise Value SSD                 | MZ7LM3T8HCJM00003  | GXT33F3Q        |
| 3.8TB 2.5 inch 6Gb Enterprise Value SSD                 | MZ7LM3T8HMLP-00003 | GXT51F3Q        |
| 960GB 2.5 inch 6Gb Enterprise Value SSD                 | MZ7LM960HCHP-00003 | GXT33F3Q        |
| 960GB 2.5 inch 6Gb Enterprise Value SSD                 | MZ7LM960HCHP00003  | GXT33F3Q        |
| 960GB 2.5 inch 6Gb Enterprise Value SSD                 | MZ7LM960HMJP-00003 | GXT51F3Q        |
| 960GB 2.5 inch 6Gb Enterprise Value SSD                 | MZ7LM960HMJP00003  | GXT51F3Q        |
| 480GB 2.5 inch Enterprise Performance 6Gb SATA SSD      | SSDSC2BX480G4K     | G201CS01        |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD             | SSDSC2KB038T7K     | SCV1CS08        |
| 3.8TB 2. inch Enterprise Value 6G SATA SSD              | SSDSC2KB038T8K     | XCV1CS06        |
| 3.8TB 2.5 inch Enterprise Value 6G SATA SSD             | SSDSC2KB038TZK     | 7CV1CS05        |

| HDD                                                              | Model          | Latest Firmware |
|------------------------------------------------------------------|----------------|-----------------|
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB480G7K | SCV1CS08        |
| 480GB 2.5inch Enterprise Value 6G SATA SSD                       | SSDSC2KB480G8K | XCV1CS06        |
| 480GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB480GZK | 7CV1CS05        |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB960G7K | SCV1CS08        |
| 960GB 2.5inch Enterprise Value 6G SATA SSD                       | SSDSC2KB960G8K | XCV1CS06        |
| 960GB 2.5 inch Enterprise Value 6G SATA SSD                      | SSDSC2KB960GZK | 7CV1CS05        |
| 1.9TB 2.5 inch Enterprise performance 6G SATA SSD (3X endurance) | SSDSC2KG019T7K | SCV1CS08        |
| 1.9TB 2.5in Enterprise performance 6GSATA SSD(3X endurance)      | SSDSC2KG019T8K | XCV1CS06        |
| 1.9TB 2.5in Enterprise performance 6G SATA SSD (3X endurance)    | SSDSC2KG019TZK | 7CV1CS05        |
| 3.8TB 2.5 inch Enterprise performance 6GSATA SSD (3X endurance)  | SSDSC2KG038TZK | 7CV1CS05        |
| 480GB 2.5 inch Enterprise performance 6GSATA SSD (3X endurance)  | SSDSC2KG480G7K | SCV1CS08        |
| 480GB 2.5in Enterprise performance 6GSATA SSD (3X endurance)     | SSDSC2KG480G8K | XCV1CS06        |
| 480GB 2.5in Enterprise performance 6G SATA SSD (3X endurance)    | SSDSC2KG480GZK | 7CV1CS05        |
| 960GB 2.5 inch Enterprise performance 6G SATA SSD (3X endurance) | SSDSC2KG960G7K | SCV1CS08        |
| 960GB 2.5in Enterprise performance 6GSATA SSD(3X endurance)      | SSDSC2KG960G8K | XCV1CS06        |
| 960GB 2.5 inch Enterprise performance 6GSATA SSD (3X endurance)  | SSDSC2KG960GZK | 7CV1CS05        |

| HDD                                                          | Model          | Latest Firmware |
|--------------------------------------------------------------|----------------|-----------------|
| 240GB M.2 Boot Solidigm S4520 SATA 1X SSD                    | SSDSCKKB240GZK | 7CV1CS05        |
| 240GB SATA M.2 SSD                                           | SSDSCKKB240GZK | 7CV1CS05        |
| 480GB M.2 Boot Solidigm S4520 SATA 1X SSD                    | SSDSCKKB480GZK | 7CV1CS05        |
| 480GB SATA M.2 SSD                                           | SSDSCKKB480GZK | 7CV1CS05        |
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS1600LE70075  | CE05            |
| 1.6TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS1600LE70114  | CE02            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                  | XS1920SE70075  | CE05            |
| 1.9TB 2.5 inch Enterprise Value 12G SAS SSD                  | XS1920SE70114  | CE02            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS3200LE70075  | CE05            |
| 3.2TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS3200LE70114  | CE02            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                  | XS3840SE70075  | CE05            |
| 3.8TB 2.5 inch Enterprise Value 12G SAS SSD                  | XS3840SE70114  | CE02            |
| 6.4TB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS6400LE70075  | CE05            |
| 7.6TB 2.5 inch Enterprise Value 12G SAS SSD                  | XS7680SE70075  | CE05            |
| 800GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS800LE70075   | CE05            |
| 800GB 2.5in Enterprise Performance 12G SAS SSD(3X endurance) | XS800LE70114   | CE02            |
| 960GB 2.5 inch Enterprise Value 12G SAS SSD                  | XS960SE70075   | CE05            |

| HDD                                            | Model        | Latest Firmware |
|------------------------------------------------|--------------|-----------------|
| 960GB 2.5 inch Enterprise Value<br>12G SAS SSD | XS960SE70114 | CE02            |