



show version

This chapter describes the outputs of the **show version** command.

- [show version verbose, on page 1](#)

show version verbose

This command displays information about the StarOS software currently running on the system.

Table 1: show version verbose Command Output Descriptions

| Field | Description |
|-----------------------|--|
| Image Version: | Identifies the StarOS version running on this platform. |
| Image Branch Version: | <i>StarOS releases prior to 16.1 only:</i> Identifies the StarOS version using its CDETS branch numbering scheme. Format = NNN.NNN(NNN). For example "015.000(001)". |
| Image Build Number: | <i>StarOS release 16.1 onwards:</i> Displays build number or build type (text string). |
| Image Description: | Brief text string that describes this build. For example, "Deployment_Build". |
| Image Date: | The date the software image was generated. Format = DoW MMM DD hh:mm:ss TZ YYYY. For example, "Tue Apr 23 00:45:12 EDT 2013". |
| Boot Image: | The pathname for the bootable image that is currently running. For example, "/flash/<image_filename>.bin". |
| Source Commit ID: | A 40-character string that corresponds to the Git commit identifier (SHA-1 hash) for the build. |
| Kernel Version: | The StarOS kernel version number. For example, "2.6.38-staros-v3-51074-deb-64". |
| Kernel Machine Type: | The StarOS machine (CPU) type. For example, "x86_64" (64-bit version of the Intel x86 instruction set). |



Important

When you run the **show version** command without the **verbose** keyword, Kernel Version and Kernel Machine Type are not displayed.
