



ONT Device Configuration

- [alarm profile refer](#), on page 2
- [clear ont-logging buffer](#), on page 3
- [local bandwidth egress](#), on page 4
- [local loop-detect](#), on page 5
- [local mac-address-table](#), on page 6
- [local neg-mode](#), on page 7
- [local ranging-balance](#), on page 8
- [local shutdown](#), on page 9
- [local switch](#), on page 10
- [ont-logging](#), on page 11
- [ont-logging buffer](#), on page 12
- [ont-logging monitor](#), on page 13
- [ont-logging prefix](#), on page 14
- [ont-logging timestamps](#), on page 15
- [ont active](#), on page 16
- [ont deactive](#), on page 17
- [ont neg-mode](#), on page 18
- [ont reboot](#), on page 19
- [ont shutdown](#), on page 20
- [ont upgrade](#), on page 21
- [optical power rx threshold](#) , on page 22
- [show ont-logging](#), on page 23
- [show ont-logging buffer](#), on page 24
- [show ont mac-address-table](#), on page 25
- [show ont port-status](#), on page 26
- [show ont statistics](#), on page 27
- [show ont upgrade-status](#), on page 28
- [show ont version](#), on page 29

alarm profile refer

To refer an alarm profile to a line profile, use the **alarm profile refer** command in line profile configuration mode.

alarm profile refer {*index_num* | **name** *name*}

Syntax Description		
<i>index_num</i>	The alarm profile index number.	The range is from 1 to 127.
<i>name</i>	The alarm profile name.	The unit is string. The string length is from 1 to 128.

Command Modes Line profile configuration (deploy-profile-line)

Examples

This example shows how to refer an alarm profile to a line profile

```
Device> enable
Device# configure terminal
Device(config)# deploy profile line
Device(deploy-profile-line)# aim 5
Device(deploy-profile-line-5)# alarm profile refer 1
```

clear ont-logging buffer

To clear the ont logging buffer, use the **clear ont-logging buffer** command in global configuration mode.

```
clear ont-logging buffer {ont_id_list | all}
```

Syntax Description

<i>ont_id_list</i>	The list of ONT IDs.
all	All ONTs.

Command Modes

Global configuration (config)

Examples

This example shows how to clear the ONT log buffering

```
Device> enable  
Device# configure terminal  
Device(config)# clear ont-logging buffer all
```

local bandwidth egress

To configure the ONT bandwidth egress, use the **local bandwidth egress port *port_id* cir *cir* cbs *cbs* pir *pir* pbs *pbs*** command in line profile configuration mode. To disable the ONT bandwidth egress, use the **no local bandwidth egress port *port_id*** command.

local bandwidth egress port *port_id* cir *cir* cbs *cbs* pir *pir* pbs *pbs*

no local bandwidth egress port *port_id*

Syntax Description		
<i>port_id</i>		The ONT Ethernet port ID. The range is from 1 to 24.
cir <i>cir</i>		The committed information rate in kbps. The value range is from 64 to 1024000.
cbs <i>cbs</i>		The committed burst size in KB. The value range is from 2 to 32000.
pir <i>pir</i>		The peak information rate in kbps. The value range is from 64 to 1024000 where the PIR requirement is greater than or equal to CIR.
pbs <i>pbs</i>		The peak burst size in KB. The value range is from 2 to 32000.

Command Modes Line profile configuration (deploy-profile-line)

Examples

This example shows how to configure the ONT bandwidth egress.

```
Device> enable
Device# configure terminal
Device(config)# deploy profile line
Device(deploy-profile-line)# aim 5
Device(deploy-profile-line-5)# local bandwidth egress port 3 cir 200 cbs 70 pir 1024 pbs
90
```

local loop-detect

To enable local loop-detect, use the **local loop-detect** command in line profile configuration mode. To disable local loop-detect, use the **no local loop-detect** command.

local loop-detect

no local loop-detect

Command Modes

Line profile configuration (deploy-profile-line)

Examples

This example shows how to enable local loop-detect

```
Device> enable
Device# configure terminal
Device(config)# deploy profile line
Device(deploy-profile-line)# aim 5
Device(deploy-profile-line-5)# local loop-detect
```

local mac-address-table

To configure the ONT maximum MAC count, use the **local mac-address-table** command in line profile configuration mode. To disable the ONT maximum MAC count, use the **no local mac-address-table** command.

local mac-address-table max-mac-count *max_mac_count* [**port** *port_id*]

no local mac-address-table

Syntax Description		
	<i>max_mac_count</i>	The maximum MAC address learning count. The range is from 1 to 255.
	<i>port_id</i>	The ONT Ethernet port ID. The range is from 1 to 24.

Command Modes Line profile configuration (deploy-profile-line)

Examples

This example shows how to configure the ONT maximum MAC count.

```
Device> enable
Device# configure terminal
Device(config)# deploy profile line
Device(deploy-profile-line)# aim 5
Device(deploy-profile-line-5)# local mac-address-table max-mac-count 12
```

local neg-mode

To configure the local Ethernet speed and duplex, use the **local neg-mode speed *speed* duplex *duplex_mode* port *port_id*** command in unique profile configuration mode.

local neg-mode speed *speed* duplex *duplex_mode* port *port_id*

Syntax	Description
<i>speed</i>	The ONT Ethernet port rate mode. The options are <ul style="list-style-type: none"> • 10M • 100M • 1000M • Auto-negotiation
<i>duplex_mode</i>	The ONT Ethernet port duplex mode. The options are <ul style="list-style-type: none"> • Full-duplex • Half-duplex • Auto-negotiation
<i>port_id</i>	The ONT Ethernet port ID. The range is from 1 to 24.

Command Modes Unique profile configuration (deploy-profile-unique)

Examples

This example shows how to configure the local Ethernet speed and duplex

```
Device> enable
Device# configure terminal
Device(config)# deploy profile unique
Device(deploy-profile-unique)# aim 0/1/1
Device(deploy-profile-unique-0/1/1)# local neg-mode speed 10 duplex half port 3
```

local ranging-balance

To configure ONT range compensation, use the **local ranging-balance** command in unique profile configuration mode. To disable the ONT range compensation, use the **no local ranging-balance** command.

local ranging-balance {**decrease** | **increase**} *balance_length*

no local ranging-balance

Syntax	Description
decrease	Decreases the range compensation.
increase	Increases the range compensation.
<i>balance_length</i>	The ONT ranging compensation value The unit is meters. The range is from 1 to 10000.

Command Modes Unique profile configuration (deploy-profile-unique)

Examples

This example shows how to increase ONT range compensation

```
Device> enable
Device# configure terminal
Device(config)# deploy profile unique
Device(deploy-profile-unique)# aim 0/1/1
Device(deploy-profile-unique-0/1/1)# local ranging-balance increase 2000
```


local shutdown

To configure the ONT local shutdown, use the **local shutdown** command in unique profile configuration mode. To disable the ONT local shutdown, use the **no local shutdown** command.

local shutdown {port *port_id* | catv-port *catv_port_id*}

no local shutdown {port *port_id* | catv-port *catv_port_id*}

Syntax Description		
<i>port_id</i>	The ONT Ethernet UNI. The value range is from 1 to 24.	
<i>catv_port_id</i>	The ONT RF interface ID. The value range is from 1 to 4.	

Command Modes Unique profile configuration (deploy-profile-unique)

Examples

This example shows how to configure the ONT local shutdown.

```
Device> enable
Device# configure terminal
Device(config)# deploy profile unique
Device(deploy-profile-unique)# aim 0/1/1
Device(deploy-profile-unique-0/1/1)# local shutdown port 2
```

local switch

To enable the ONT local switching, use the **local switch** command in line profile configuration mode. To disable the ONT local switching, use the **no local switch** command.

local switch

no local switch

Command Modes

Line profile configuration (deploy-profile-line)

Examples

This example shows how to enable the ONT local switching.

```
Device> enable
Device# configure terminal
Device(config)# deploy profile line
Device(deploy-profile-line)# aim 5
Device(deploy-profile-line-5)# local switch
```

ont-logging

To enable ONT logging, use the **ont-logging** command in global configuration mode. To disable ONT logging, use the **no ont-logging** command.

ont-logging

no ont-logging

Command Modes

Global configuration (config)

Examples

This example shows how to enable ONT logging.

```
Device> enable
Device# configure terminal
Device(config)# ont-logging
```

ont-logging buffer

To save the ONT log to a buffer, use the **ont-logging buffer** command in global configuration mode. To disable the ONT logging buffer, use the **no ont-logging buffer** command.

ont-logging buffer {*ont_id_list* | **all**}

no ont-logging buffer

Syntax Description		
	<i>ont_id_list</i>	The list of ONT IDs.
	all	All ONTs.

Command Modes Global configuration (config)

Examples This example shows how to enable the ONT log buffering.

```
Device> enable
Device# configure terminal
Device(config)# ont-logging buffer all
```

ont-logging monitor

To enable monitor for ONT logs, use the **ont-logging monitor** command in global configuration mode. To disable monitor for ONT logs, use the **no ont-logging monitor** command.

ont-logging monitor {*monitor_number* | **all**} {*ont_id_list* | **all**}

no ont-logging monitor {*monitor_number* | **all**} {*ont_id_list* | **all**}

Syntax Description		
<i>monitor_number</i>	The monitor number.	The range is from 0 to 5, where 0 is the console and 1 to 5 is the telnet terminal.
<i>ont_id_list</i>	The list of ONT IDs.	
all	All ONTs.	

Command Modes Global configuration (config)

Examples

This example shows how to enable the ONT log monitor

```
Device> enable
Device# configure terminal
Device(config)# ont-logging monitor all all
```

ont-logging prefix

To configure log prefixes, use the **ont-logging prefix** command in global configuration mode. To disable log prefixing, use the **no ont-logging prefix** command.

```
ont-logging prefix {ontid | sn}
```

```
no ont-logging prefix
```

Syntax Description

ontid	The ONT IDs.
sn	The ONT serial number.

Command Modes

Global configuration (config)

Examples

This example shows how to enable the ONT log prefixing

```
Device> enable  
Device# configure terminal  
Device(config)# ont-logging prefix ontid
```

ont-logging timestamps

To enable log timestamps of an ONT, use the **ont-logging timestamps** command in global configuration mode.

```
ont-logging timestamps {uptime | notime | datetime}
```

Syntax Description

uptime	Configures logging with uptime duration.
notime	Configures logging with no time.
datetime	Configures logging with date and time

Command Modes

Global configuration (config)

Examples

This example shows how to enable log timestamps of an ONT

```
Device> enable
Device# configure terminal
Device(config)# ont-logging timestamps datetime
```

ont active

To activate the ONT, use the **ont active** *ont_id_list* command in global configuration mode.

ont active *ont_id_list*

Syntax Description

ont_id_list

The list of ONT IDs.

Command Modes

Global configuration (config)

Examples

This example show how to activate the ONT.

```
Device> enable
Device# configure terminal
Device(config)# ont active 0/1/1
Config success: 1, failed: 0.
```

Related Commands

Command	Description
ont deactivate	Deactivates the ONT.

ont deactivate

To deactivate the ONT, use the **ont deactivate** *ont_id_list* in global configuration mode.

ont deactivate *ont_id_list*

Syntax Description

ont_id_list

The list of ONT IDs.

Command Modes

Global configuration (config)

Examples

This example show how to deactivate the ONT.

```
Device> enable
Device# configure terminal
Device(config)# ont deactivate 0/1/1
Config success: 1, failed: 0.
```

Related Commands

Command	Description
ont active	Activates the ONT.

ont neg-mode

To configure the ONT speed and duplex, use the **ont neg-mode speed *speed* duplex *duplex_mode* slot-num/pon-num/ont-num port *port_id*** command in global configuration mode.

ont neg-mode speed *speed* duplex *duplex_mode* slot-num/pon-num/ont-num port *port_id*

Syntax	Description
<i>speed</i>	The ONT Ethernet port rate mode. The options are <ul style="list-style-type: none"> • 10M • 100M • 1000M • Auto-negotiation
<i>duplex_mode</i>	The ONT Ethernet port duplex mode. The options are <ul style="list-style-type: none"> • Full-duplex • Half-duplex • Auto-negotiation
<i>slot-num/pon-num/ont-num</i>	The ONT ID. <ul style="list-style-type: none"> • <i>slot-num</i>: The slot number. The value is 0. • <i>pon-num</i>: The PON number. The range is from 1 to 8. • <i>ont-num</i>: The ONT number. The range is from 1 to 128.
<i>port_id</i>	The ONT Ethernet port ID. The range is from 1 to 24.

Command Modes Global configuration (config)

Examples

This example shows how to configure the ONT speed and duplex

```
Device> enable
Device# configure terminal
Device(config)# ont neg-mode speed 10 duplex half 0/1/1 port 3
```

ont reboot

To reboot an ONT port, use the **ont reboot** command in global configuration mode.

ont reboot *slot-num/pon-num/ont-num*

Syntax Description

slot-num/pon-num/ont-num

The ONT ID.

- *slot-num*: The slot number. The value is 0.
 - *pon-num*: The PON number. The range is from 1 to 8.
 - *ont-num*: The ONT number. The range is from 1 to 128.
-

Command Modes

Global configuration (config)

Examples

This example shows how to reboot an ONT port.

```
Device> enable
Device# configure terminal
Device(config)# ont reboot 0/1/1
```

ont shutdown

To configure the ONT shutdown, use the **ont shutdown** command in global configuration mode. To disable ONT shutdown, use the **no ont shutdown** command.

ont shutdown *slot-num/pon-num/ont-num* **port** *port_id*

no ont shutdown *slot-num/pon-num/ont-num* **port** *port_id*

Syntax Description

<i>slot-num/pon-num/ont-num</i>	The ONT ID. <ul style="list-style-type: none"> • <i>slot-num</i>: The slot number. The value is 0. • <i>pon-num</i>: The PON number. The range is from 1 to 8. • <i>ont-num</i>: The ONT number. The range is from 1 to 128.
<i>port_id</i>	The ONT Ethernet port ID. The range is from 1 to 24.

Command Modes

Global configuration (config)

Examples

This example shows how to configure the ONT shutdown.

```
Device> enable
Device# configure terminal
Device(config)# ont shutdown 0/1/1 port 1
```

ont upgrade

To configure an ONT for reboot, use the **ont upgrade** command in global configuration mode.

ont upgrade {**auto-reboot** | **manual-reboot**} {*slot-num/pon-num/ont-num* | {**exclude** | **include**} | {**device-type** *device_type* | **software-version** *version*} | **sn** | {**string-hex** *string_serial_number* | **hex** *hex_serial_number*}}

Syntax	Description
auto-reboot	Automatically reboots the ONT.
manual-reboot	Manually reboots the ONT
<i>slot-num/pon-num/ont-num</i>	The ONT ID. <ul style="list-style-type: none"> • <i>slot-num</i>: The slot number. The value is 0. • <i>pon-num</i>: The PON number. The range is from 1 to 8. • <i>ont-num</i>: The ONT number. The range is from 1 to 128.
exclude	Excludes the ONT.
include	Includes the ONT.
device-type <i>device_type</i>	The device identifier.
software-version <i>version</i>	The software identifier.
<i>hex_serial_number</i>	The ONT serial number in Hex.
<i>string_serial_number</i>	The ONT serial number in string.

Command Modes Global configuration (config)

Examples

This example shows how to configure an ONT fo auto reboot

```
Device> enable
Device# configure terminal
Device(config)# ont upgrade auto-reboot 0/1/1
```

optical power rx threshold

To configure the threshold of the receive optical power, use the **optical power rx threshold** command in alarm profile configuration mode. To delete the threshold, use the **no optical power rx threshold** command.

optical power rx threshold {**high** *high_rx_power* | **low** *low_rx_power*}

no optical power rx threshold

Syntax	Description
<i>high_rx_power</i>	The highest threshold value. The value must be a multiple of 0.5. The unit is dBm. The range is from -127.0 to 0.0
<i>low_rx_power</i>	The lowest threshold value. The value must be a multiple of 0.5. The unit is dBm. The range is from -127.0 to 0.0

Command Modes Alarm profile configuration (deploy-profile-alarm)

Examples

This example shows how to configure the high threshold value of the receive optical power.

```
Device> enable
Device# configure terminal
Device(config)# deploy profile alarm
Device(deploy-profile-alarm)# aim 5
Device(deploy-profile-alarm-5)# optical power rx threshold high 10
```

show ont-logging

To display the ONT logs, use the **show ont-logging** command in global configuration mode

show ont-logging

Command Modes

Global configuration (config)

Examples

This example shows how to view the ONT logs

```
Device> enable
Device# configure terminal
Device(config)# show ont-logging
logging state: on
logging timestamps: uptime
logging prefix: ontid:on; sn:on
logging buffer: 0/1/1-0/8/128
logging monitor:
 0: 0/1/1-0/8/128
 1: 0/1/1-0/8/128
 2: 0/1/1-0/8/128
 3: 0/1/2-0/8/128
 4: 0/1/1-0/8/128
 5: 0/1/1-0/8/128
```

show ont-logging buffer

To display information about ONT logging buffer, use the **show ont-logging buffer** command in global configuration mode.

show ont-logging buffer {*slot-num/pon-num/ont-num* | **all**}

Syntax Description	<i>slot-num/pon-num/ont-num</i>	The ONT ID.
		<ul style="list-style-type: none"> • <i>slot-num</i>: The slot number. The value is 0. • <i>pon-num</i>: The PON number. The range is from 1 to 8. • <i>ont-num</i>: The ONT number. The range is from 1 to 128.
	all	All ONTs

Command Modes Global configuration (config)

Examples

This example shows how to view the information about ONT logging buffer

```
Device> enable
Device# configure terminal
Device(config)# show ont-logging buffer 0/1/1
32 day 04:28:34 0/1/1 GPON-5a946e77: offline, reason: LOSi.
32 day 04:28:34 0/1/1 GPON-5a946e77: LOAMi on.
32 day 04:28:34 0/1/1 GPON-5a946e77: LOFi on.
32 day 04:28:34 0/1/1 GPON-5a946e77: LOSi on.
32 day 04:28:31 0/1/1 GPON-5a946e77: eth port 1 los on.
32 day 02:58:03 0/1/1 GPON-5a946e77: eth port 1 los off.
32 day 02:58:00 0/1/1 GPON-5a946e77: eth port 1 los on.
31 day 23:28:51 0/1/1 GPON-5a946e77: eth port 1 los off.
31 day 23:28:47 0/1/1 GPON-5a946e77: eth port 1 los on.
26 day 07:26:06 0/1/1 GPON-5a946e77: eth port 1 los off.
26 day 07:26:04 0/1/1 GPON-5a946e77: eth port 1 los on.
26 day 04:14:38 0/1/1 GPON-5a946e77: eth port 1 los off.
26 day 04:14:36 0/1/1 GPON-5a946e77: eth port 1 los on.
26 day 03:57:30 0/1/1 GPON-5a946e77: eth port 1 los off.
26 day 03:57:27 0/1/1 GPON-5a946e77: eth port 1 los on.
26 day 03:57:15 0/1/1 GPON-5a946e77: eth port 1 los off.
25 day 05:33:41 0/1/1 GPON-5a946e77: eth port 1 los on.
25 day 05:33:31 0/1/1 GPON-5a946e77: eth port 1 los off.
25 day 05:33:30 0/1/1 GPON-5a946e77: eth port 1 los on.
24 day 23:51:33 0/1/1 GPON-5a946e77: eth port 1 los off.
24 day 23:51:30 0/1/1 GPON-5a946e77: eth port 1 los on.
24 day 23:51:17 0/1/1 GPON-5a946e77: eth port 1 los off.
21 day 08:12:36 0/1/1 GPON-5a946e77: eth port 1 los on.
21 day 08:12:28 0/1/1 GPON-5a946e77: eth port 1 los off.
!
!
!
output truncated
```


show ont mac-address-table

To display information about the MAC address table of an ONT, use the **show ont mac-address-table** command in global configuration mode.

show ont mac-address-table {*mac_address* | *slot-num/pon-num/ont-num* | **interface gpon** {*slot-number/port-number* | **all**}}

Syntax Description		
<i>mac_address</i>		The MAC address.
<i>slot-num/pon-num/ont-num</i>		The ONT ID. <ul style="list-style-type: none"> • <i>slot-num</i>: The slot number. The value is 0. • <i>pon-num</i>: The PON number. The range is from 1 to 8. • <i>ont-num</i>: The ONT number. The range is from 1 to 128.
<i>slot-number/port-number</i>		The port ID. <ul style="list-style-type: none"> • <i>slot-number</i>: <ul style="list-style-type: none"> • GPON: The value is 0. • GE Ethernet: The value is 1. • 10GE Ethernet: The value is 2. • <i>port-number</i>: <ul style="list-style-type: none"> • GPON: The range is from 1 to 8. • GE Ethernet: The range is from 1 to 4. • 10GE Ethernet: The range is from 1 to 2.
all		All ports.

Command Modes Global configuration (config)

Examples

This example shows how to view information about the MAC address table of an ONT

```
Device> enable
Device# configure terminal
Device(config)# show ont mac-address-table interface gpon 0/1
MAC-Address      VID  ONT-ID  SN          ID/GEM
00:0a:5a:a7:01:34 100  0/1/5   GPON-5aa7012a 4/355
Total entries: 1.
```

show ont port-status

To display status information of an ONT port, use the **show ont port-status** command in global configuration mode.

show ont port-status *slot-num/pon-num/ont-num* {**port** *port_id* | **catv-port** *catv_port_id*}

Syntax	Description
<i>slot-num/pon-num/ont-num</i>	The ONT ID. <ul style="list-style-type: none"> • <i>slot-num</i>: The slot number. The value is 0. • <i>pon-num</i>: The PON number. The range is from 1 to 8. • <i>ont-num</i>: The ONT number. The range is from 1 to 128.
<i>port_id</i>	The ONT Ethernet UNI. The value range is from 1 to 24.
<i>catv_port_id</i>	The ONT RF interface ID. The value range is from 1 to 4.

Command Modes Global configuration (config)

Examples

This example shows how to view the status information of an ONT port.

```
Device> enable
Device# configure terminal
Device(config)# show ont port-status 0/1/5 port 2
Port status is Enable, Linkdown
```

show ont statistics

To display statistical information about an ONT, use the **show ont statistics** command in global configuration mode.

```
show ont statistics slot-num/pon-num/ont-num {gem {broadcast | multicast | unicast gem_index } | {port port-id } | traffic}
```

Syntax Description		
<i>slot-num/pon-num/ont-num</i>	The ONT ID.	<ul style="list-style-type: none"> • <i>slot-num</i>: The slot number. The value is 0. • <i>pon-num</i>: The PON number. The range is from 1 to 8. • <i>ont-num</i>: The ONT number. The range is from 1 to 128.
gem	Displays statistical information about GEM port data frames.	
broadcast	Displays statistical information about broadcast packets.	
multicast	Displays statistical information about multicast packets.	
unicast <i>gem_index</i>	Displays statistical information about unicast packets.	<i>gem_index</i> : The GEM port index number. The range is from 1 to 1024.
<i>port-id</i>	The ONT Ethernet port ID.	The range is from 1 to 24.
traffic	Displays statistical information about ONT uplink and downlink data frames.	

Command Modes Global configuration (config)

Examples

This example shows how to view the statistical information about an ONT.

```
Device> enable
Device# configure terminal
Device(config)# show ont statistics 0/1/1 port 1
Upstream frames : 0
Upstream bytes : 0
Downstream frames : 0
Downstream bytes : 0
Up traffic (kbps) : 0
Down traffic (kbps) : 0
```

show ont upgrade-status

To display the ONT upgrade status, use the **show ont upgrade-status** command in global configuration mode.

show ont upgrade-status {**image** | **xml**} {*slot-num/pon-num/ont-num* | **all**}

Syntax Description		
	<i>slot-num/pon-num/ont-num</i>	The ONT ID. <ul style="list-style-type: none"> • <i>slot-num</i>: The slot number. The value is 0. • <i>pon-num</i>: The PON number. The range is from 1 to 8. • <i>ont-num</i>: The ONT number. The range is from 1 to 128.
	all	All ports.

Command Modes Global configuration (config)

Examples

This example shows how to view the ONT upgrade status

```

evice> enable
Device# configure terminal
Device(config)# show ont upgrade-status image 0/1/1
ONT   Active-version Inactive-version Status
0/1/1 C01R544V00B09 C01R544V00B07  success
Total entries: 1.

```

show ont version

To display an ONT version, use the **show ont version** command in global configuration mode.

show ont version interface gpon *{port_list | all}*

Syntax Description		
	<i>port_list</i>	The GPON port.
	all	All ports.

Command Modes Global configuration (config)

Examples

This example shows how to view an ONT version

```
Device> enable
Device# configure terminal
Device(config)# show ont version interface gpon 0/1
ONT      SN                Software-version      Firmware-version
0/1/1    GPON-5a946e77       B01D001P010/B01D001P008  N40-428-1
0/1/2    GCOM-5a95efca       C01R539V00B19/-        S40-401
0/1/3    GPON-5aa0e950       B01D001P010/B01D001P007  N40-428-1
0/1/4    GPON-5aa0e9e0       B01D001P007/B01D001P006  N40-428-1
0/1/5    GPON-5aa7012a       1.1.2.5/1.1.2.6         N40-428-1
Total entries: 5.
```

show ont version