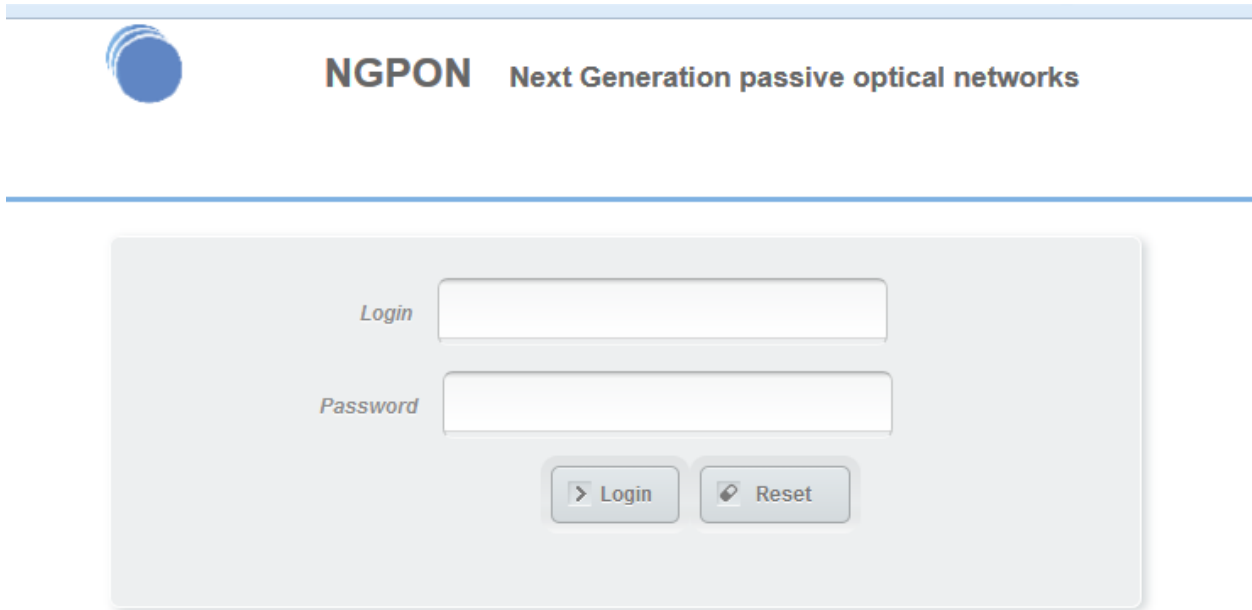


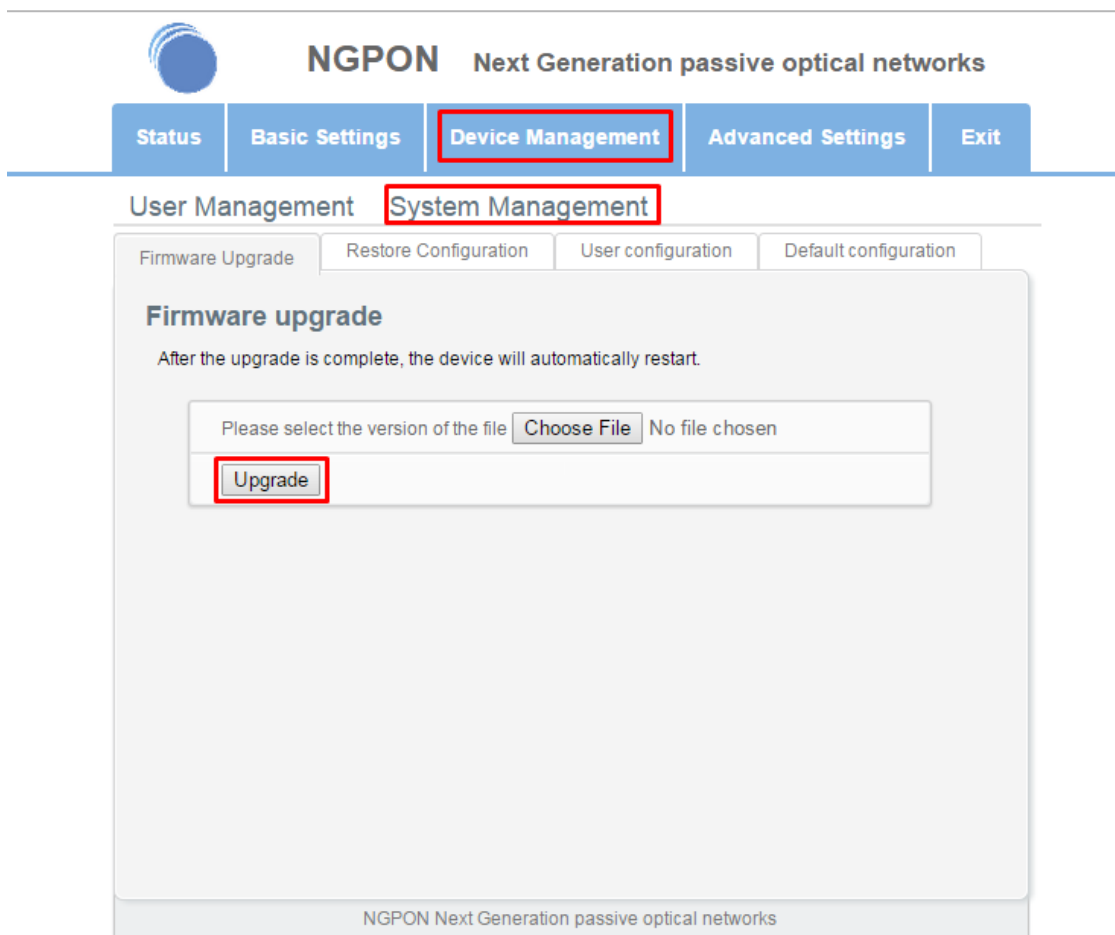
Upgrade ONU NGN02

1. Open WEB interface with IP address 192.168.1.1 (by default).



The screenshot shows the NGPON web interface. At the top left is a blue circular logo. To its right, the text "NGPON Next Generation passive optical networks" is displayed. Below this is a login form with two input fields: "Login" and "Password". Below the fields are two buttons: "> Login" and "Reset".

2. Login: admin; Password: admin (by default), then press "Login button".
3. After successful access to the WEB, go to: Device Management -> System Management -> Firmware Upgrade.



The screenshot shows the NGPON web interface after successful login. The top navigation bar includes "Status", "Basic Settings", "Device Management", "Advanced Settings", and "Exit". The "Device Management" tab is selected and highlighted with a red box. Below it, the "System Management" sub-tab is also selected and highlighted with a red box. The main content area shows the "Firmware Upgrade" section. It includes a sub-tab "Firmware Upgrade" and a message: "After the upgrade is complete, the device will automatically restart." Below this is a file selection area with the text "Please select the version of the file" and a "Choose File" button. The text "No file chosen" is displayed to the right of the button. Below the file selection area is an "Upgrade" button, which is highlighted with a red box. At the bottom of the page, the text "NGPON Next Generation passive optical networks" is displayed.

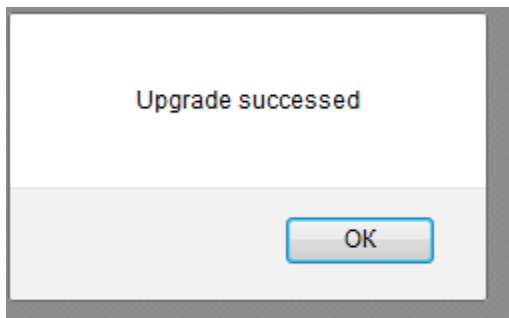
- Click "Choose File" button to select firmware file, then press "Upgrade" button.

The screenshot shows the NGPON web interface. At the top, there is a logo and the text "NGPON Next Generation passive optical networks". Below this is a navigation bar with buttons for "Status", "Basic Settings", "Device Management", "Advanced Settings", and "Exit". Underneath, there are tabs for "User Management" and "System Management". The "Firmware Upgrade" tab is selected, and it contains sub-tabs for "Firmware Upgrade", "Restore Configuration", "User configuration", and "Default configuration". The main content area is titled "Firmware upgrade" and includes the text "After the upgrade is complete, the device will automatically restart." Below this is a form with a text input field containing "Please select the version of the file" and a "Choose File" button. To the right of the input field is the text "No file chosen". Below the input field is an "Upgrade" button. Both the "Choose File" and "Upgrade" buttons are highlighted with red boxes. At the bottom of the page, there is a footer with the text "NGPON Next Generation passive optical networks".

Need to confirm upload.

The screenshot shows a confirmation dialog box with a close button (X) in the top right corner. The text inside the dialog reads: "The page at 192.168.1.1 says:" followed by "Are you sure upload the software/firmware?". At the bottom of the dialog, there are two buttons: "OK" and "Cancel".

5. The ONU will make the file upload and upgrade. After that the ONU will restart.



6. If you see this note, the upgrade is successful!