

Update Instructions

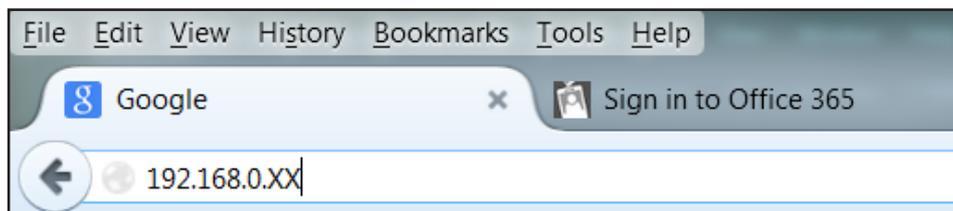
This unit can be updated through webGUI and USB.

- Needed items (webGUI):
 - New firmware - Downloaded from <http://www.atlona.com/product/AT-HDVS-200-RX>
 - IP address of the unit
 - Computer on the same network as the unit
 - Username and password to access the webGUI of the unit
 - Unit and power supply
- Needed items (USB):
 - New firmware - Downloaded from <http://www.atlona.com/product/AT-HDVS-200-RX>
 - Mini USB to USB A cable
 - Computer with a USB port
 - Unit and power supply

Updating (webGUI)

1. Plug a LAN cable into the unit and your network router (if not already connected to the network)
2. Type the IP address of the switcher into a web browser (as seen below)

i **NOTE:** Computer must be on the same network as the switcher to access through IP



! **IMPORTANT:** If any stability issues are experienced, disable any anti-virus or firewall that may be interfering with network communication to the switcher. Once set up is done and the webGUI is no longer being used, the firewall and anti-virus can be re-enabled.

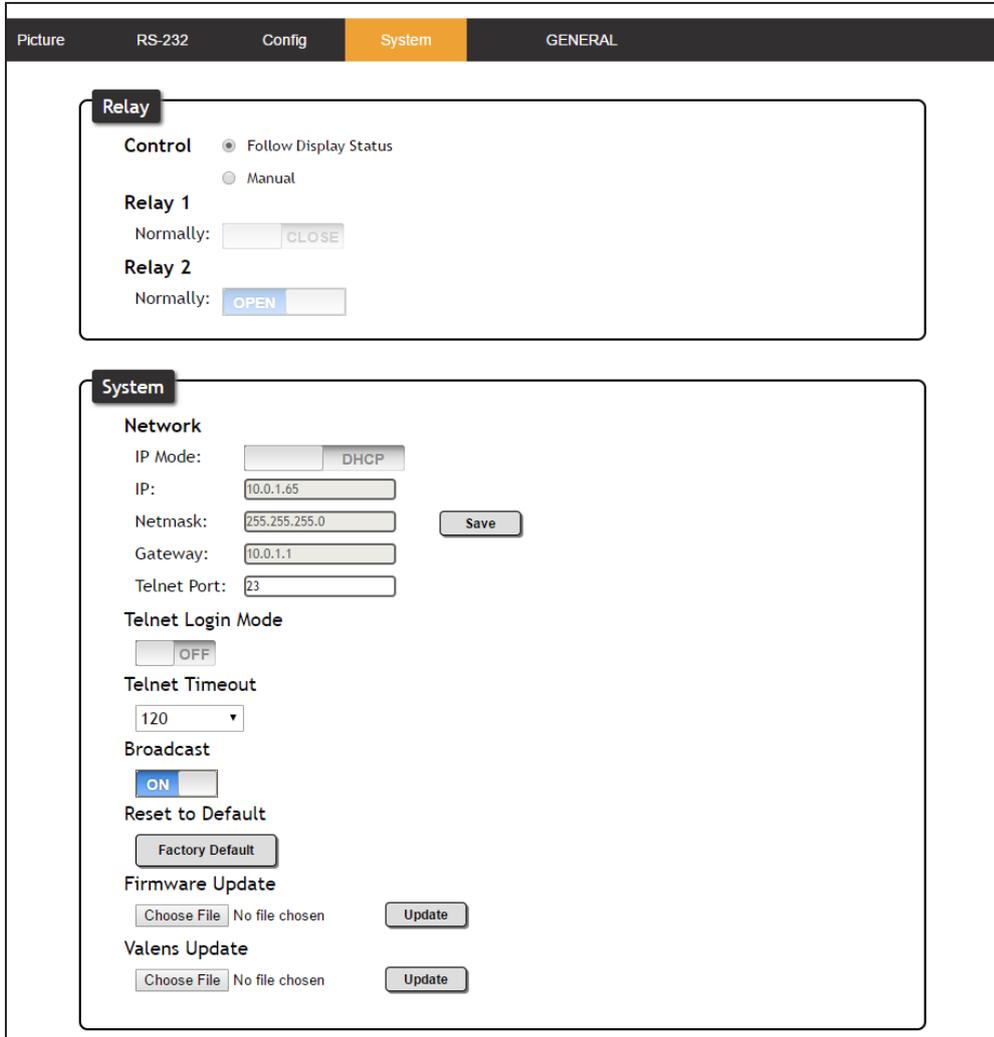
A screenshot of a webGUI login screen. The screen has a title 'Login' in a dark box at the top left. Below the title, there are two input fields: 'Username' and 'Password'. Below the 'Password' field is a 'Submit' button. The entire login form is enclosed in a rounded rectangular border.

A login screen will appear (this is the same log in for admin and general users).

3. Login using the username and password (this would have been set up during installation)

Once logged in:

- Select the link named 'System'



The screenshot shows the ATlona web GUI with the 'System' tab selected. The 'Relay' section is visible at the top, with 'Control' set to 'Follow Display Status'. Below it, 'Relay 1' is set to 'Normally: CLOSE' and 'Relay 2' is set to 'Normally: OPEN'. The 'System' section is expanded, showing 'Network' settings: IP Mode (DHCP), IP (10.0.1.65), Netmask (255.255.255.0), Gateway (10.0.1.1), and Telnet Port (23). There is a 'Save' button next to these fields. Below 'Network' are 'Telnet Login Mode' (OFF), 'Telnet Timeout' (120), 'Broadcast' (ON), and 'Reset to Default' (Factory Default). At the bottom, there are 'Firmware Update' and 'Valens Update' sections, each with a 'Choose File' button (No file chosen) and an 'Update' button.

- Select the Choose File button under Firmware Update
- Select the new firmware file that was downloaded either from atlona.com or box.com
- Press the Update button

A progress bar will display as the update is completed. After the update is complete, if a restart is required the required, the webGUI will display a prompt. The firmware update is now complete and the unit is ready to be used.

Updating (USB)

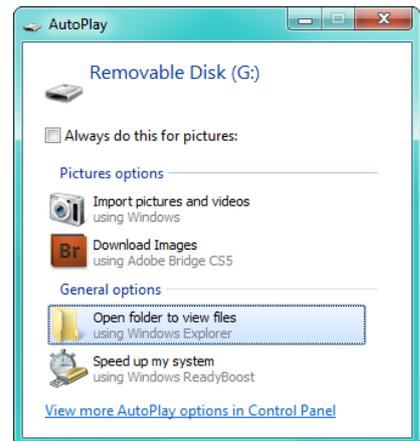
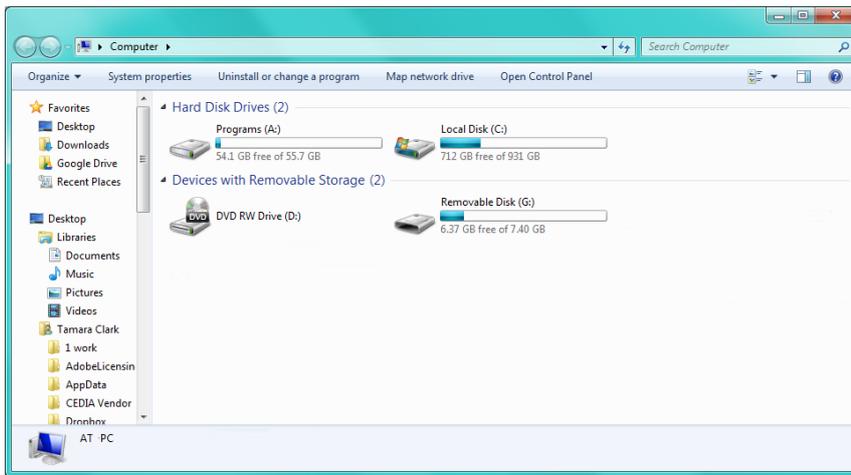
- Disconnect power from the unit
- Press and hold the MENU button
- While holding the MENU button, reconnect the power supply to the unit. Continue holding the MENU button for approximately five seconds, then release it
- Connect a mini-USB type-B to USB type-A type cable from the FW port on the HDVS-200 to a USB port on the computer which contains the firmware file

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5. Continue holding the INPUT button until the internal disk folder for the HDVS-200 is displayed. If the AutoPlay dialog is displayed, then click the “Open folder to view files” option.
6. Remove any existing firmware files in the folder
7. Drag and drop the firmware (*.bin) file into the folder



NOTE: If the computer does not auto detect the connection, open “My Computer” and select the USB drive.



8. Disconnect the USB cable from the HDVS-200 and the computer
 9. Power-cycle the HDVS-200 by disconnecting and reconnecting the power
- The update process is complete and the unit is ready to be used