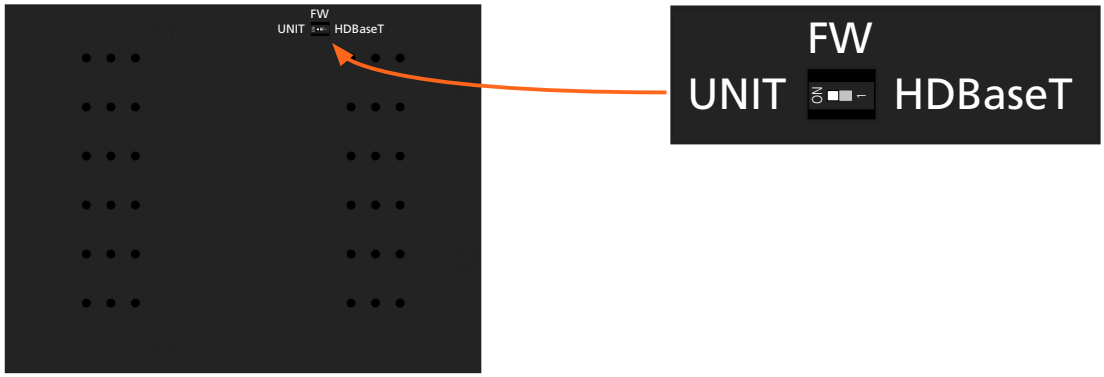
Update Instructions

The follow procedure outlines the firmware update procedure and applies to both the transmitter and receiver. Both the AT-HDR-EX-70-2PS firmware and analyzer software will be required for this process and are available from the AT-HDR-EX-70-2PS product web page. Refer to the Release Notes for additional information.

Requirements

- AT-HDR-EX-70-2PS-TX / AT-HDR-EX-70-2PS-RX
- AT-HDR-EX-70-2PS Analyzer software
- Firmware file(s)
- Computer running Microsoft Windows®
- USB-A to mini-B cable

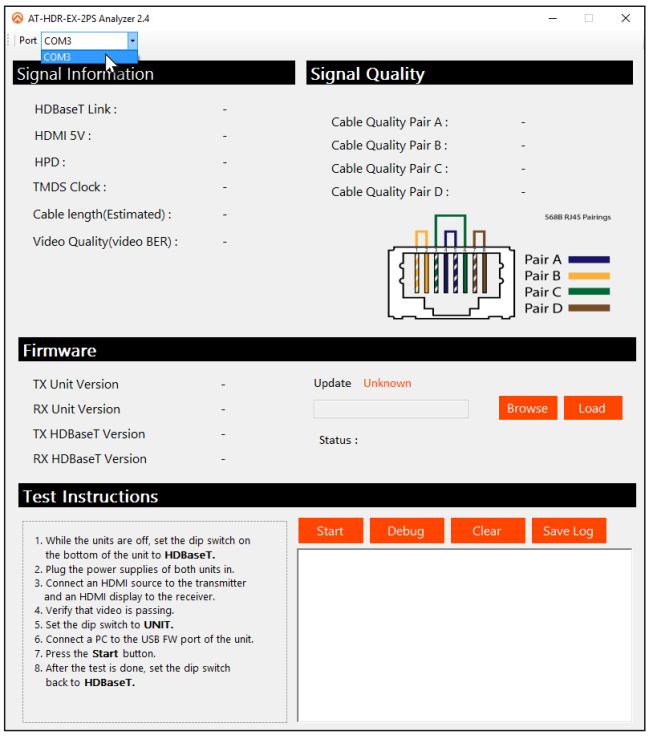
1. Disconnect power from the unit.
2. Set the DIP switch, on the bottom of the unit, to the **UNIT** position, as shown below.



3. Connect a USB-A to USB mini-B cable from the computer to the **FW** port on the AT-HDR-EX-70-2PS.



4. Launch the AT-HDR-EX-70-2PS Analyzer software.
5. Select the proper COM port from the drop-down list, in the top-left corner of the software screen.

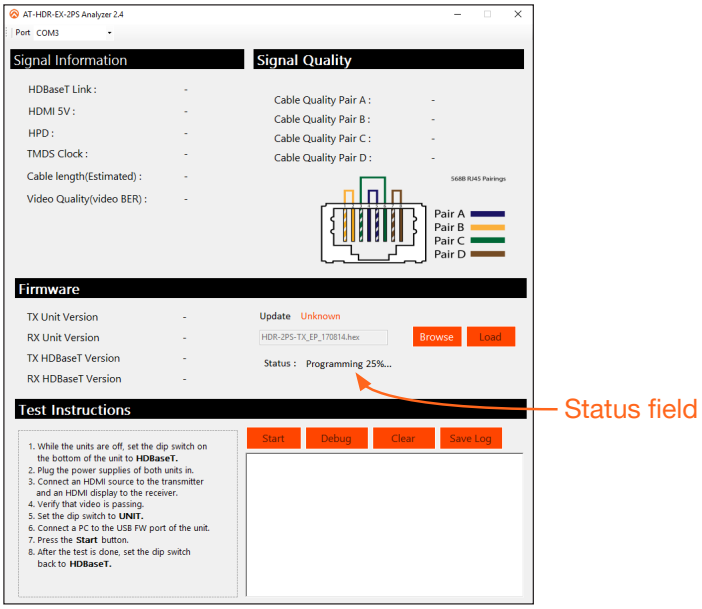


Update Instructions

6. Extract the firmware, from the archive file, to the Windows desktop or other folder.
7. Click the **Browse** button within the AT-HDR-EX-70-2PS Analyzer software. The **Open** file dialog box will be displayed.
8. Select the proper firmware file from the location specified in step 6:

   Transmitter: HDR-2PS-TX_[version].hex
   Receiver: HDR-2PS-RX_[version].hex

9. Click the **Open** button on the dialog box.
10. Click the **Load** button, within the AT-HDR-EX-70-2PS Analyzer software, to begin the firmware update procedure.
11. During the update process, the current progress will be displayed next to the **Status** field:



12. Once the upgrade process is complete, the **Status** field will display “Upgrade succeed”.
13. Set the DIP switch, on the bottom of the unit, to the **HDBaseT** position.

IMPORTANT: The DIP switch, on the bottom of both the transmitter and receiver, must be set to **HDBaseT** mode for normal operation.

14. Repeat steps 1 though 13 for the other unit(s).