

Update Instructions

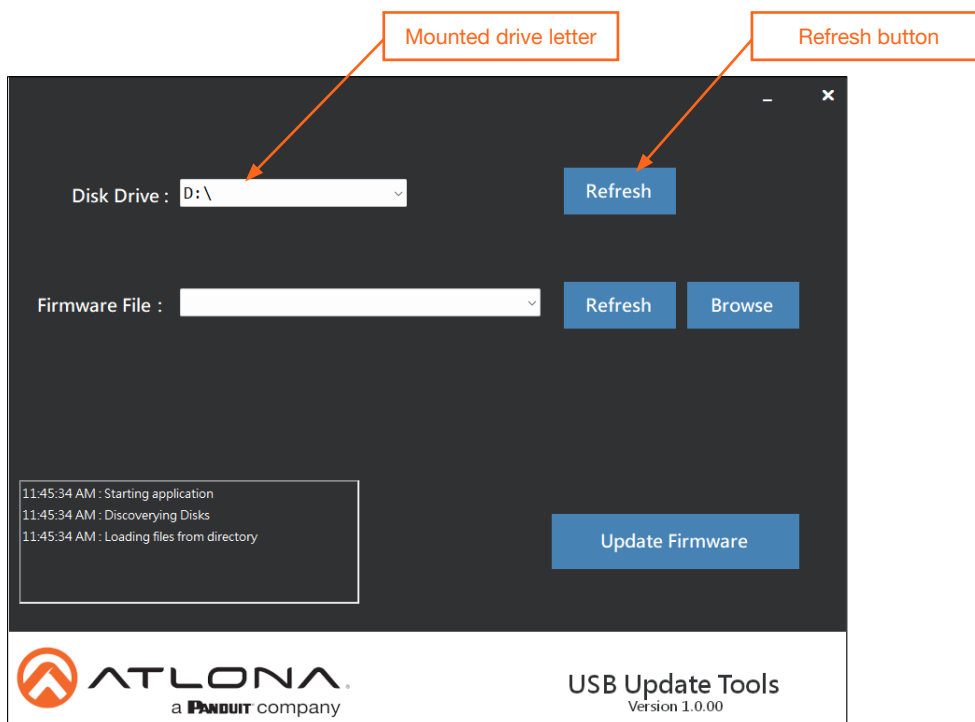
Requirements:

- AT-OME-EX-TX-WP-LT
- AT-OME-EX-RX-LT
- Firmware file
- Computer running Windows
- USB-A to USB-B cable
- USB Firmware Update Tool



IMPORTANT: The AT-OME-EX-WP-KIT-LT should be updated as a kit, and the TX and RX should be connected via their HDBaseT connectors prior to the firmware update.

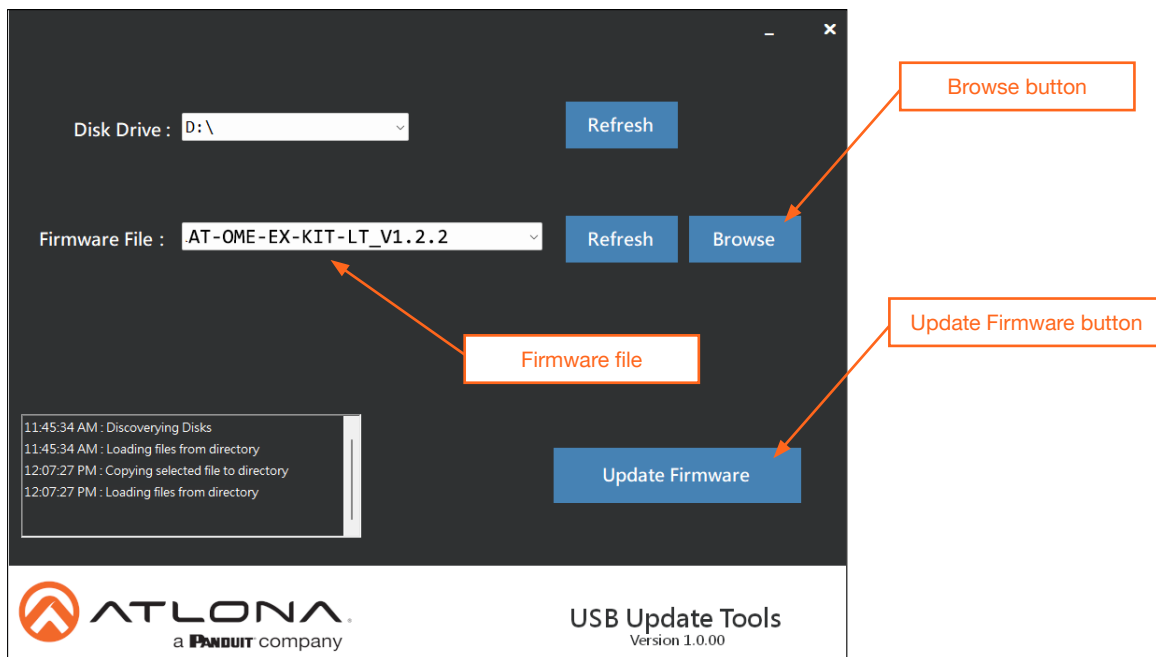
1. Disconnect power from the unit, which can be done by disconnecting the category cable from the HDBaseT port on the receiver.
2. Remove the faceplate to access the hidden “firmware update” button, located above the **PWR** LED indicator.
3. Connect a USB cable from the **HOST** port on the AT-OME-EX-TX-WP-LT to a PC, using a USB-A to USB-B cable.
4. Simultaneously press and hold the firmware update button, while reconnecting the power. The **PWR** LED indicator will be blinking green.
5. If a USB UPDATE folder is opened automatically, notate the drive letter and close the folder.
6. Launch the USB Update Tool.
7. The drive letter of the mounted drive for the unit will be displayed in the **Disk Drive** field. If it is not, click the **Refresh** button.



8. Click the **Browse** button and select the firmware file. Once the firmware file is selected, it will appear in the **Firmware File** field. If the firmware file is not displayed in this field, click the **Refresh** button.

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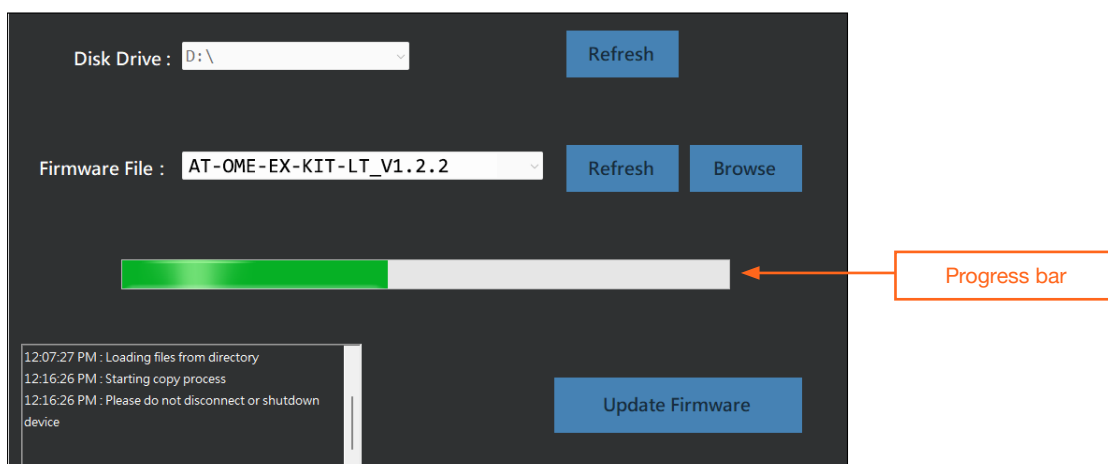
9. Click the **Update Firmware** button.



10. The firmware update process will begin and will be monitored by a progress bar.



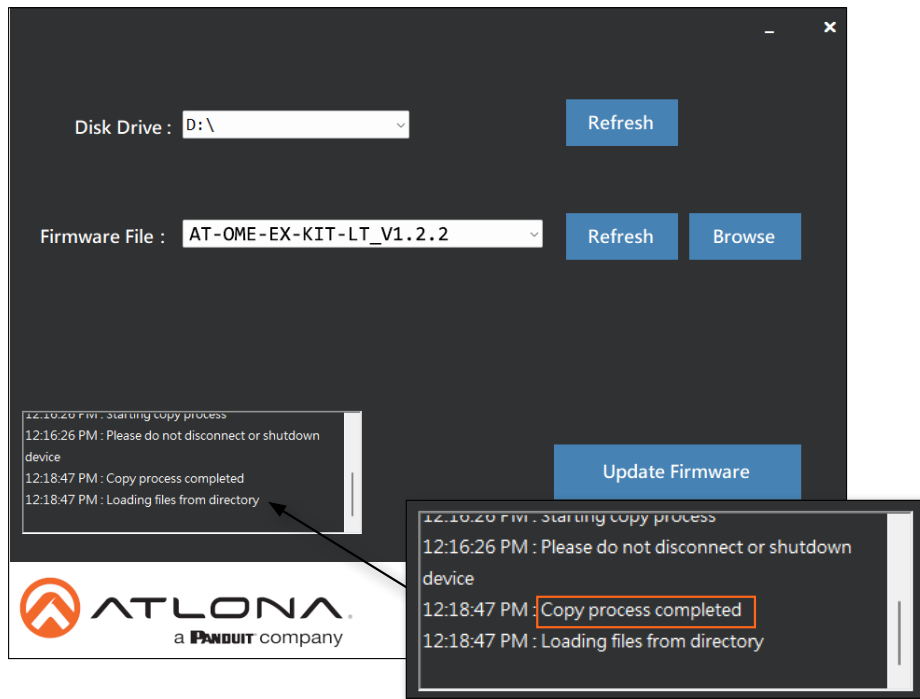
IMPORTANT: Do not disconnect power from the unit while performing the firmware update procedure.



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11. After the update process has completed, the `Copy process completed` message will be displayed in the message window.

The **PWR** LED indicator, on the front panel, will flash green while the unit is being updated. Do not disconnect the USB cable during the update process. When the **PWR** LED stops flashing and is solid green, the update process will be complete.



12. Repeat the above steps if upgrading from firmware 1.2.2 to 1.2.4.