



INOGENI U-BRIDGE 3 Release Notes

RELEASE HISTORY

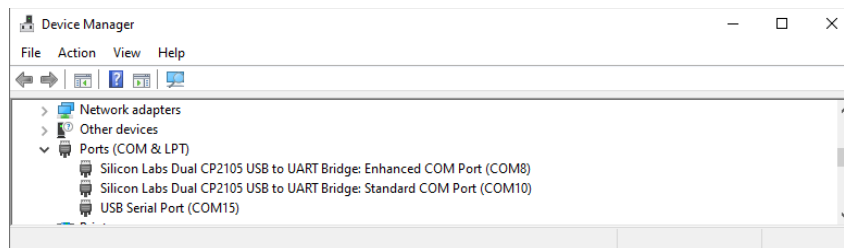
Here is the history of the U-BRIDGE 3 firmware releases:

Release	Description
1.3.8 – June 12, 2026	Improvements: <ul style="list-style-type: none">Cable length issues identified with certain vendors' CAT cables during firmware testing have been addressed through further DSP optimization.
1.2.10 – February 2, 2025	Bug Fixes: <ul style="list-style-type: none">Resolved an issue with Poly E60 camera.Resolved internal issues with the HDBaseT-USB3 signal.
1.0.10 – September 6, 2024	Official release.

HOW TO UPGRADE THE PRODUCT?

Here are the steps to upgrade your device.

1. Connect your computer to the **PCHOST** box using the USB-C connection. Make sure the **PCHOST** and **DEVICE** modules are connected together with a CAT cable.
2. Make sure that you see in the device manager a “**Silicon Labs Dual CP2105 USB to UART Bridge**” to see if the driver is installed. If not installed, please update your system using Windows Update and select “Silicon Labs” additional drivers.



3. Extract the ZIP file you got from our website and browse to the extracted folder.
4. Double-click on the “**Updater.bat**” file. This will detect automatically the right interface to use and upgrade the device if necessary. Both units will be upgraded.
5. After the upgrade is successful, you can exit the command prompt and your extender is updated!

```
C:\Windows\system32\cmd.exe
=====
U-BRIDGE 3 Updater
=====
Checking port...
Checking installed version...
Installed version: 1.0.10
Required version: 1.2.10
Device needs to be updated...
=====
Programming local device...
Erase started...
100%
Time elapsed: 9.594 seconds
Burn started...
1%
```

```
C:\Windows\system32\cmd.exe
Programming local device...
Erase started...
100%
Time elapsed: 9.594 seconds
Burn started...
100%
Time elapsed: 92.078 seconds
=====
Programming remote device...
Erase started...
100%
Time elapsed: 9.016 seconds
Burn started...
100%
Time elapsed: 94.719 seconds
Resetting device...
VCP code: 00000000 (OK)
=====
Programming successful!
Press any key to continue . . .
```