BHB-series models FW Updates via Factory Menu

1. Color Control
2. Reset
3. Download
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5. HDR Setting
6. Options
7. Information
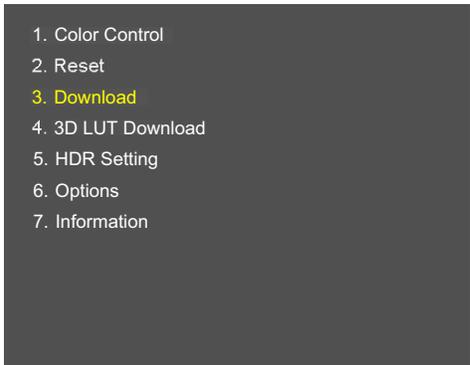
Factory mode menu entry

>Front key: "Menu" + "Up" for about 5 seconds. (Until the regular menu OSD disappears)

>Use a slight delay between pushing "Menu" and "Down" keys.

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Color Control   *(Do not modify these settings)*

> Adjust the values SUB Brightness/Contrast/Red/Green/Blue.

(0~255)

Color Control
Sub-Brightness	128
Sub-Contrast	0
Sub-Red	0
Sub-Green	0
Sub-Blue	0

Reset *(DO NOT RESET THESE)*

- *Reset Factory Default*

- All setting values are initialized.

(Except Operating Time/Calibration Data)

Factory RESET!

Press Enter To Reset Factory Default
Press Enter To Reset Operating Time
Press Enter To Reset Calibration Data

- *Reset Operating Time*

 - Operating Time reset.

- *Reset Calibration Data*

- Calibration Data reset.

BHB-series FW Download / Upgrade

Unzip the files from the **boland** website onto individual memory sticks below:

-Use this to upgrade the by firmware using a FAT-32 formatted USB memory sticks (use 3 sticks to save time).
-Do not turn off the monitor while a Download is in process.

Download

Press Enter To FW Download
Press Enter To FPGA Download
Press Enter To OSD Download

● FW Download

>Insert the USB memory stick containing ONLY the file "Triton2.bin" into the USB port.

>Select the "FW Download" menu to start the firmware upgrade (Push *Sel/Vol*).

>Time required: about 10 seconds

● FPGA Download

>Insert the USB memory stick containing ONLY the file "Triton.pof" into the USB port.

>Select the "FPGA Download" menu to start the FPGA upgrade

>Time required: About 8 to 10 minutes

● OSD Download

>Insert the USB memory stick containing ONLY the files "TritonOSD2.bin" & "TritonOSDExt2.bin" into the USB port.

>Select the "OSD Download" menu to start the OSD upgrade

>Time required: About 1 minutes