




SmallHD PagesOS Software Update

 The latest version overview can be found [here](#).

Compatibility

The current SmallHD PagesOS firmware is compatible with all current SmallHD monitors. See the included [Change Log](#) for more details regarding compatibility.

 OS5 is **not compatible** with DSMC3 RED®Touch, Action 5, or any legacy monitors (DP1, DP6, DP4, AC7, and DP7-PRO).

OS 5.3 and later will **NOT** support the following monitors.

- 1703 HDR
- 2403 HDR
- 2403 HB
- 1703 Studio
- 1303 Studio
- 702 OLED
- 701 Light
- 701
- 702 Bright
- 501
- 502
- 502 Bright

How to Install PagesOS Firmware



CAUTION: Make sure you do not lose power during firmware update

Download the [latest firmware update](#)



1. Click the .zip download file to extract the .bin (firmware file).
2. Drag and drop the .bin file onto your SD card:
 - Card must be 16 GB or smaller
 - Formatted as **FAT** or **FAT32** for Windows, **MS-DOS (FAT)** for macOS (if partitioned, select the MBR Master Boot Record option under Scheme)
3. Remove SD Card from the computer or card reader attached to the computer.
4. Insert the SD card into your SmallHD monitor.
5. Turn on your monitor.
6. Swipe/toggle left, or tap the screen to access the monitor's **Settings Menu**.
7. Scroll down and select **FIRMWARE**.
8. Tap the available firmware, then follow the prompts to begin the update process.
9. Once the firmware is installed and the on-screen prompts tell you to reboot your monitor, hold the power button for at least 5 seconds, and then release.
10. Press the power button again to begin operating your SmallHD monitor with the new firmware installed.

How to Format an SD Card

You must format the SD card using a computer. The monitor cannot format the card.

Windows Instructions

Formatting a card in Windows

macOS Instructions

Format your card using Disk Utility.

Click **Erase** to begin the formatting process.

When choosing the format, be sure to select **MS-DOS (FAT)**.