

Connect a USB-C cable to the power port of the MPD Pauser.

On first use, the button will flash slowly to indicate that it is running a WiFi hotspot called "MPDPauser".

Use your phone to connect to this hotspot. The configuration page has settings for your WiFi network and MPD server. This is how you tell the MPD Pauser how to reach your music server. After clicking submit, your MPD Pauser will restart on the new network.

Drivers
2000

MPD Pauser

Specify your WiFi and MPD server settings.

SSID

PASSWORD 

MPD SERVER HOSTNAME

MPD SERVER PORT

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Return to Hot Spot mode by unplugging the MPD Pauser, press and hold the button then reconnect the power cable. Hold the button for about three seconds, until you see the same slow flashing pattern.

Normally, the MPD Pauser's button will be on when the MPD server is playing and off when it is paused. However, the light will also flash to indicate status and connection errors.

Hot Spot Mode

The light will blink on and off for about two seconds each when the MPD Pauser configuration HotSpot is active.

Errors

One quick flash every two seconds means that it cannot connect to your **WiFi network**.

Two quick flashes every two seconds means that it is connected to your WiFi network, but cannot connect to your **MPD server**.

Check your WiFi network or MPD server. If both are working then the MPD Pauser configuration may be invalid. Put the MPD Pauser into Hot Spot mode to see and fix configuration.