

WHAT'S IN THE BOX



Raspberry Pi
the "stick"



Power supply
USB-C



Micro-HDMI cable
Pi to TV



Remote + dongle
the small USB plug

1 Stick it behind the TV

Mount the Pi on the back of the TV so it is not left hanging by the cable. Keep the ports facing out where you can reach them.

2 Plug in, power last

HDMI: small end into the Pi (either port is fine), big end into the TV. **Remote dongle:** into a USB port on the Pi.

Power: plug in last, so it starts up ready to go.

3 Pick the HDMI input

Turn the TV on. Use the TV remote's **Input** or **Source** button and choose the HDMI port you plugged into.

4 Wait for the setup screen

After a minute or two, the blue **BlazeBite Wi-Fi Setup** screen with a QR code appears. That's your cue. *It restarts itself once along the way, which is normal.*

5 Connect to Wi-Fi

Point your phone camera at the QR code. Tap **Join** when it asks to join **BlazeBite-Setup**. A setup page opens on its own, so pick your venue's network from the list and enter the password. The TV switches to BlazeBite when you're done.

6 Enter your pairing code

Once BlazeBite loads, enter the **6-character pairing code** for this display. Pairing sticks after this, so you only do it once. Then pick **Dark** or **Light** and an accent color to match your school or venue, and your live menu comes up on its own.

SOMETHING NOT RIGHT?

- **No picture?** Check you picked the right HDMI input, and reseal the small HDMI end in the Pi.
- **Remote not responding?** Check the small dongle is plugged into the Pi, then try again.
- **Stuck on the Wi-Fi screen?** Rejoin the setup network on your phone, then re-enter the venue Wi-Fi password.

YOUR BLAZEBITE CONTACT

NAME & DIRECT NUMBER

BLAZEBITE SUPPORT LINE

(216) 777-7028

Have your pairing code ready when you call. It's on the label on your display stick.