

PUT THE BOARD ON YOUR TV

Live conditions, winds, gusts, the spotting map, sunset countdown, and your next event — running on a TV in your gear-up area, bar, or briefing room. **Five steps. About ten minutes. No app, no account, no fee.**

1 PICK A TV

Any TV at the DZ — gear-up, bar, briefing room, packing area. A **wasted TV is a perfect TV**. If you run Burble or another manifest system, don't share that screen — see the note below. The board fits 1920x1080 cleanly; bigger works, smaller crops slightly.

2 GET SOMETHING TO DRIVE IT

Anything that runs a browser and outputs to the TV. Order of cheapest:

CHEAPEST PATHS

Amazon Fire Stick (~\$30 USD) — recommended for most DZs. Plug in, open the Silk browser, done.

Roku Stick (~\$30 USD) — web browser via the channel store.

Chromecast / Apple TV — works if you already have one.

Raspberry Pi 4 (~\$55 USD) — kiosk-mode Chromium, 24/7 reliable, recovers from power loss.

An old laptop or mini-PC — free if you already have one. Plug into HDMI.

3 OPEN YOUR DZ'S BOARD URL

Every dropzone in the Jump Slut directory has a board at `jumpslut.com/board/your-dz-slug`. Your slug matches your DZ's directory page — find your DZ at jumpslut.com/directory and the URL bar shows it. Not in the directory? Email us at hello@jumpslut.com and we'll add you, free.

4 SET THE BROWSER TO FULLSCREEN

Fire Stick Silk: menu → "Fullscreen mode." **Chrome on a laptop:** press **F11**. **Raspberry Pi:** launch Chromium with the `--kiosk` flag. **Smart TV browser:** look for "fullscreen" or "presentation mode." When done right, you'll see the full board with no address bar — just your DZ name, live conditions, the spotting map, the QR cards.

5 LEAVE IT RUNNING

The board **auto-refreshes every 10 minutes** — observed METAR, winds aloft, sunset, your next event. Disable the TV's auto-sleep and the streaming device's screen saver. Watch the Wi-Fi — the board fetches live data, so a dropped network = stale data until it reconnects.

About manifest screens (Burble, etc.): Don't share your manifest TV with the board. The manifest display is critical for load timing and any rotation creates friction your team will hate within a week. **Give the board its own screen** — bar, briefing room, packing area, or a second monitor next to manifest. Different jobs, different screens.

NEED A HAND? WE'LL HELP.

DZ not in the directory · Board not loading · Setup question · Anything else

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