

PROFILES & NETWORK

How the M1KE stores what you set up — and where your own reflectors fit.

CONFIGURATION PROFILES — TEN OF THEM, #1 ACTIVE BY FACTORY DEFAULT

IN A PROFILE

PER-PROFILE

Active **connector**, **PTT destination**, and the **Wi-Fi networks and passwords**.

Any setting you change — device or web — saves to the active profile automatically.

GLOBAL INSTEAD

SHARED BY ALL TEN

Owner information

Call sign, DMR ID, NXDN ID, licence flag.

Global storage

Custom servers, favourite PTT destinations, call numbers, DTMF sequences.

SWITCHING

THREE WAYS

- Config profiles screen on the device (triple-press Up)
- The footer dropdown in the web interface
- The Settings page

The device reboots on every switch, and a profile that has never been used runs the welcome flow.

TWO TOGGLES

ADVANCED MODE ONLY

Save to all configuration profiles

Normally **on**, giving one shared Wi-Fi list. Turn it **off** for per-profile networks — home, phone hotspot, portable.

Always use profile #1 on power on

Normally off.

CONSOLE, RESET, AND YOUR OWN NUMBERS

USB CONSOLE

115200 · 8N1

Shows up as a standard USB ACM serial port — **no drivers**. Browser Connect button, or PuTTY / TeraTerm / minicom.

help lists commands · **log** turns on the device log · **cfr** resets the active profile · **cfa** resets all.

THREE WAYS TO RESET

TWO OF THEM WIPE EVERYTHING

Button: hold OK/Menu 30 s+. **Web:** Reset config profile, or Reset *all* config profiles, at the bottom of Settings.

Console: **cfr** / **cfa**.

FILL IN ONCE

KEEP ON THE CARD

DMR ID

NXDN ID

Device UID

M1KE LAN IP

Hotspot SSID

Active profile