RP360 User Manual
"Pilot" display
# for RR4xx timers
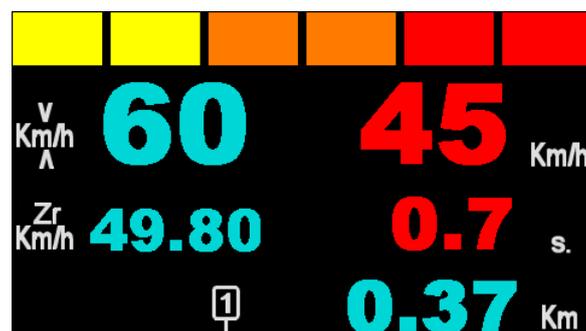
1 Configuration

The pilot screen is a slave to the RR4xx timer:
- its display is copied of the RR4xx **Pilot** page, so the display configuration must be done on the RR4xx: **Menu** then **Display Config.** then press the **Config** button on the **Pilot Page**.
- its brightness can be adjusted via the RR4xx: **Menu** then **Config. equipment** then press the button with the light bulb on the right. The setting is at the bottom of the page, **if the RP360 is connected to the RR4xx**.

Please note: the **RR4xx must have a program of 2026** or later (version 26xxxx or higher).

2 Program updates

Program updates are delivered in a compressed "zip" file. It must be decompressed onto a USB key so that there is a directory named **"updater"** at the "root" of the key, as shown in the image below:
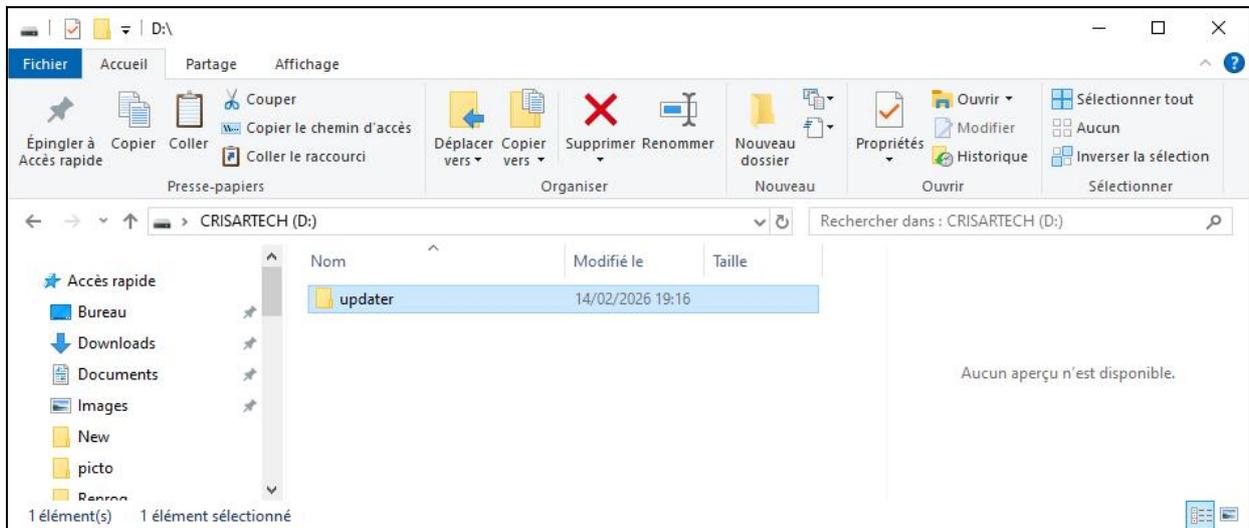
Unscrew the protective cap from the USB port:

Plug the supplied USB adapter or any other USB-C OTG cable into the USB port behind the cap:
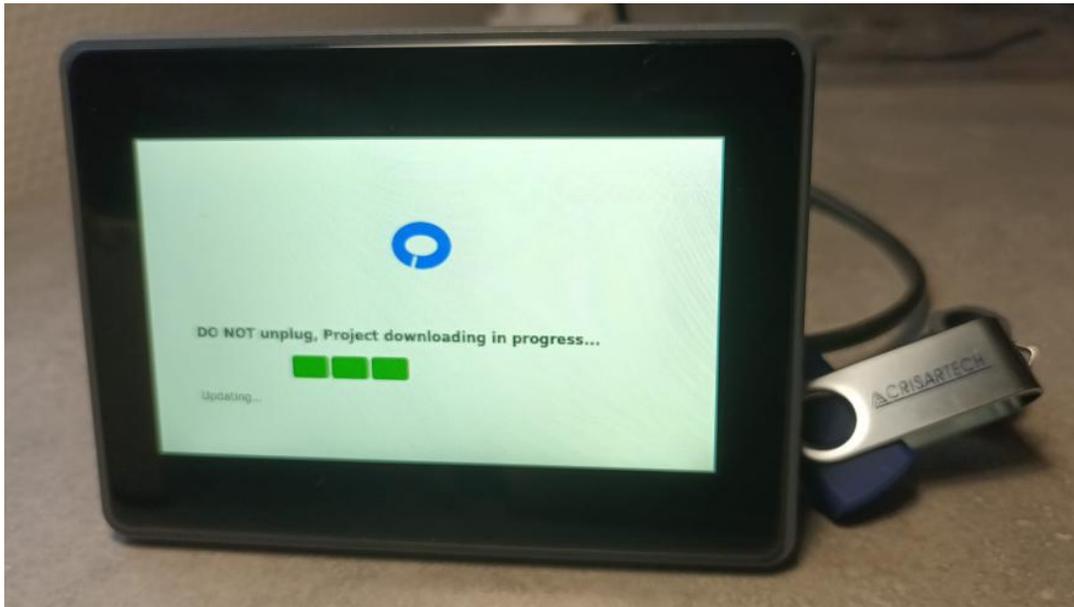

Plug in the USB key containing the files:

Turn on the display.
After a few seconds, it will display the following update screen:

Do not turn off the power or remove the USB flash drive before the display restarts.
Once the display has restarted, the process is complete and you can remove the USB flash drive.

You can check the version during startup in the lower right corner:

For example, here, version 260220 dated 02/20/2026