Controlling a PPM with TestMonkey

Quarch Programmable Power Modules
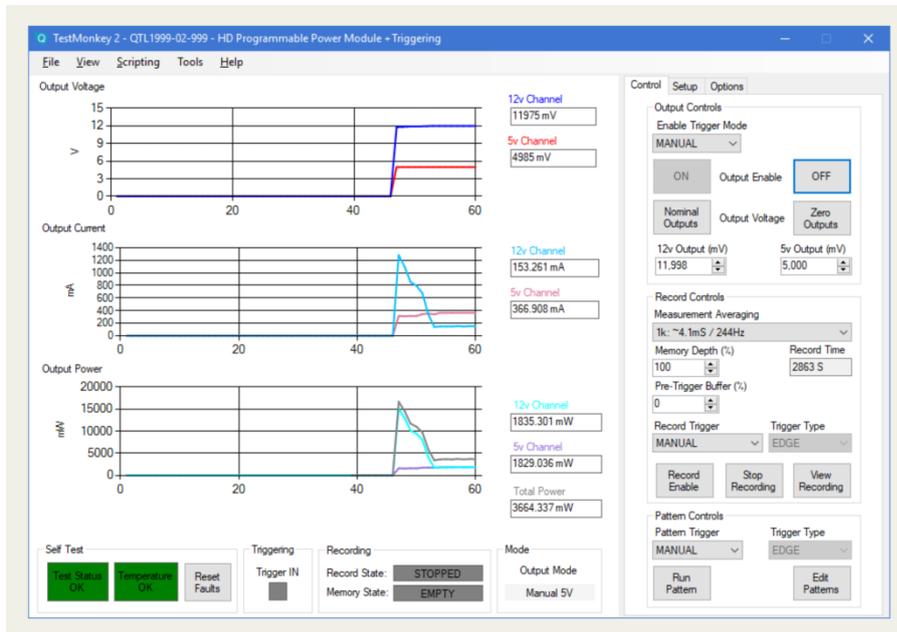
What you can do with TestMonkey

The TestMonkey GUI allows Quarch Programmable Power Modules to be controlled manually from any standard windows PC, for evaluation and manual testing. You can:
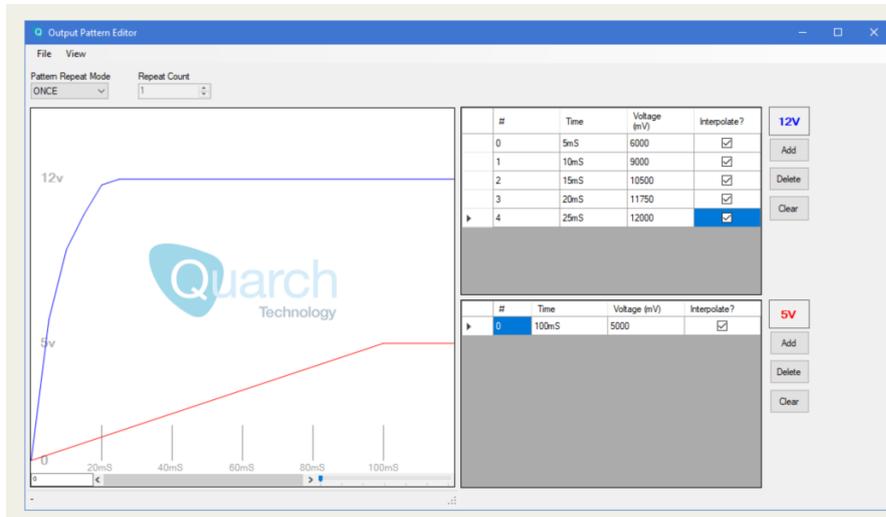
➤ View live status and control outputs

➤ Create complex voltage patterns on the editor

➤ Capture and view traces in onboard memory

➤ Zoom in, capture screenshots and access raw data.
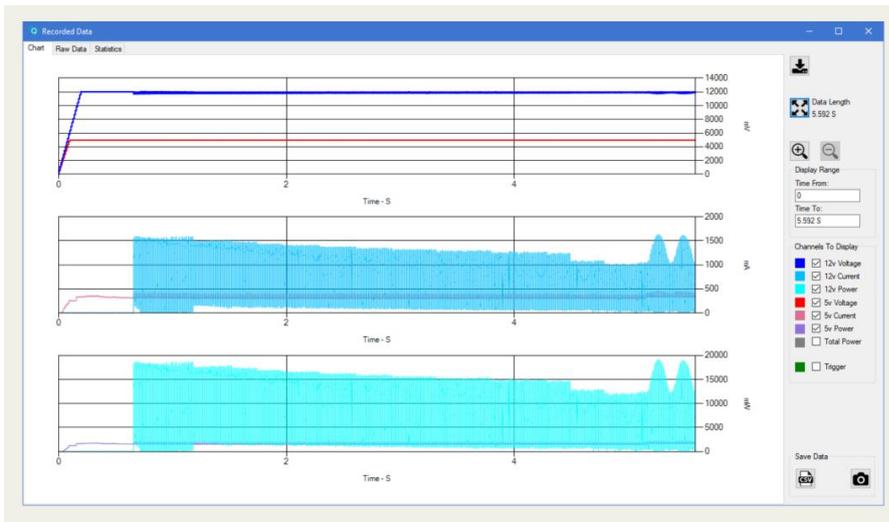
TestMonkey in action

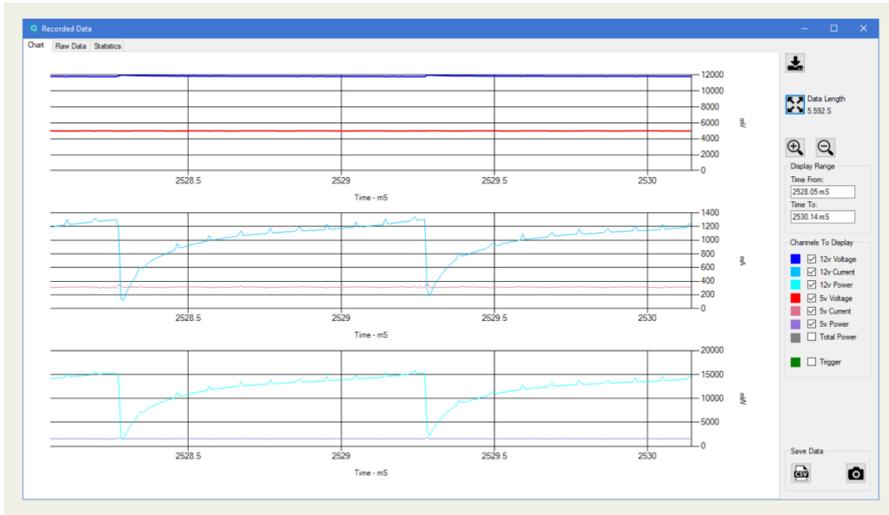*Example:* Viewing live status and controlling outputs, using the TestMonkey control screen.

Here you can margin voltages, run patterns and set up triggering modes.

Example: Creating complex voltage patterns on the editor

Example: Capturing and viewing traces in onboard memory

Example: Zooming in, capturing screenshots.

Screenshots and raw data can be exported to file.

PPM technical specifications

➤ [Summary technical specification](#) (all PPMs)

➤ [XLC PPM](#)

➤ [HD PPM](#)

Arrange a free evaluation or a quote

Depending on your requirements, we can normally supply you with free evaluation kit for a short period of time. To apply, or to arrange a quote, email sales@quarch.com or contact one of our skilled regional resellers.

Need more information?

➤ Get in touch with us for answers to your questions

➤ Find out about support available from our website

➤ Download more information from the list below.

Downloads

Datasheet – Programmable Power Modules

Key features of PPMs

Simple set-up & maximum flexibility

Comprehensive power-testing

Cost-effective power testing