

RTCU Emulator

Windows-based Device Emulation

For Professional M2M Development

The **RTCU Emulator** offers a powerful Windows-based emulation environment for all current RTCU devices. Using the **RTCU Emulator** gives the developer a very powerful tool allowing test and debugging of applications in the convenience of a Windows environment - without any need for a physical RTCU device!

The **RTCU Emulator** is based on the same source code as the actual RTCU device firmware. Almost all features and the behaviour of each and every physical device are precisely emulated.

The **RTCU Emulator** can be used as a stand-alone tool or it can be integrated swiftly into the **RTCU IDE** integrated development environment in order to make coding and test tightly connected.

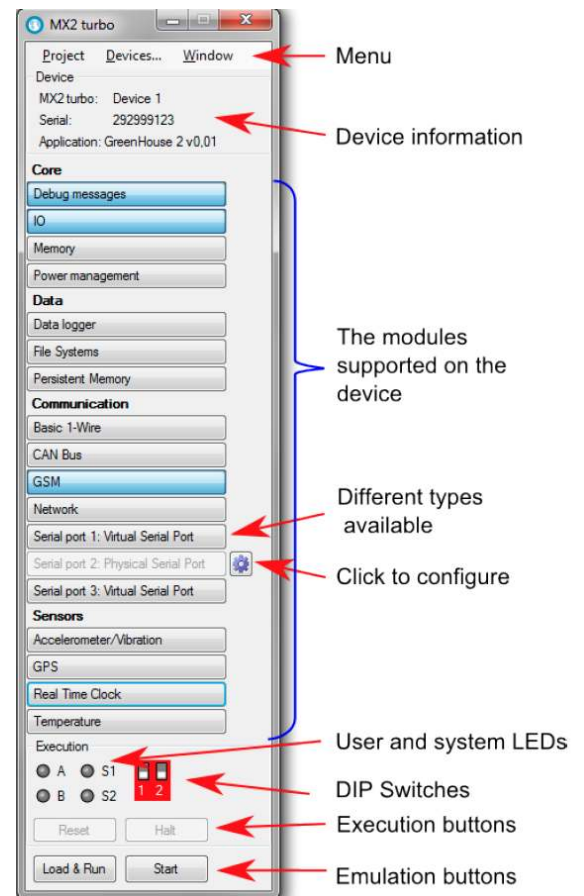
15 years of experience and know-how in one product!

Experience and Know-how

For 15 years Logic IO has been committed to offer the most sophisticated platform for advanced and highly demanding M2M / IoT applications.

Our products are the result of this accumulated experience combined with valuable feedback from hundreds of professional and mission-critical applications by major organizations around the world.

RTCU products are deployed **underground, stationary, on the road, at sea, on the rail, and in the skies!** - In any imaginable application and environment.



RTCU Emulator Advantages

- Based on the RTCU M2M Platform.
- Precise RTCU device emulation.
- Device specific emulation.
- Protected Execution Environment.
- Multiple devices with instance state.
- Device file-system using VHD files.
- Remote access over the RTCU Gateway.
- RTCU Deployment Server support.
- Works under standard Windows.
- RTCU IDE integration.
- FREE!

Find out more and start developing today!

Learn more about the **RTCU M2M platform** and start enjoying RTCU Technology today with the **FREE RTCU Emulator!**

Also make sure to get the **FREE RTCU IDE** Development Environment, **RTCU Gateway 2** and the **Deployment Server** to get a hands-on experience how rapid development/deployment of game changing M2M/IoT applications were meant to be.

Please visit www.logicio.com

World Leader in Advanced and Professional M2M Technology since 1999.