

Plug&Play LTE router for data communication between MS and COMET Cloud

□□: MP056

□□MS6D, MS6R, MS6-Rack□MS55D□□□□□□,□□□MP042□□□□□□.



Teltonica RUT200 is a compact industrial cellular router that provides reliable and secure internet connectivity even under the challenging conditions common in sectors such as automation, transportation, and manufacturing.

This model supports 4G LTE, Wi-Fi, advanced security protocols, and is equipped with two Ethernet ports, making it ideal for quickly establishing primary and backup connections with network remote management capabilities. It is designed for applications requiring stable and fast connectivity, making it suitable for addressing critical situations in an industrial environment.

The router comes with a preset configuration, allowing the connection of up to two [MS6D or MS55D](#) measuring panels with Ethernet interface and connectivity to [COMET Cloud](#) or [COMET Database](#).

The device ensures that the actual measured values from the MS6D or MS55D measuring stations are sent to the COMET Cloud.

It is not possible to send alarm SMS messages generated by the recording control panel using this router.

□□□□