

RT32

Remote Records Transfer Unit



RT32 is Paired with power analyzers (W106, W105, TDL104, TDL103) to transfer the records to the website or server.

Each RT32 unit is able to communicate and transfer the data of 4 power analyzers at the same time.

Graphs of different parameters and several analyses for the online transferred data and previous records are available on the website and server.

RT32

Features:

- Power Analyzer data transfer via GPRS
- RS485 port for connecting to Power Analyzer devices
- Antenna LED indicator
- Online adjustments by the website
- Capability of time and date correction for the Power Analyzer devices
- Firmware upgrade via the website
- Data storage on the website
- Display annual, seasonal, weekly and daily parameter changes
- Capability to define complementary information for the device including name, address and ID.
- PDF export from the operation graph
- EXCEL export of the data
- Classification of the devices into groups
- Filtering by alarm types and not viewed alarms
- Filtering by the remained balance of the simcard
- Control of the website and device access level for the users
- Compatible with IE, Firefox and Chrome browsers

