

INDUSTRY 4.0

IoT Gateways & Data Loggers



#WIZELOG

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MAX LOG- 8/4/2 CH

Product Code : WLI651D/WLI652D/WLI653D

8/4/2 Analog Input (4-20mA)

Modbus RS-485 RTU

Communications

- 4G LTE
- Ethernet

Protocol

- MQTT
- HTTP(s)
- FTP

Features

- Configurable data frequency
- Offline Data Storage : 16/32GB SD Card
- 12/16 Bit ADC
- Web Dashboard with 2 year data retention
- Inbuilt RTC
- OTA Supported
- Industrial Grade DIN Rail Enclosure
- I/P: Reverse polarity & Isolated Ports
- Operating Temperature: -20 to +60°C
- Onsite Mobile App debugging via Bluetooth

***Custom Analog and Digital Inputs / Outputs are available on request**

4G PRO - 8/4/2 CH

Product Code : WLI551D/WLI552D/WLI553D

8/4/2 Analog Input (4-20mA)

Modbus RS-485 RTU

Communications

- 4G LTE
- Wi-Fi

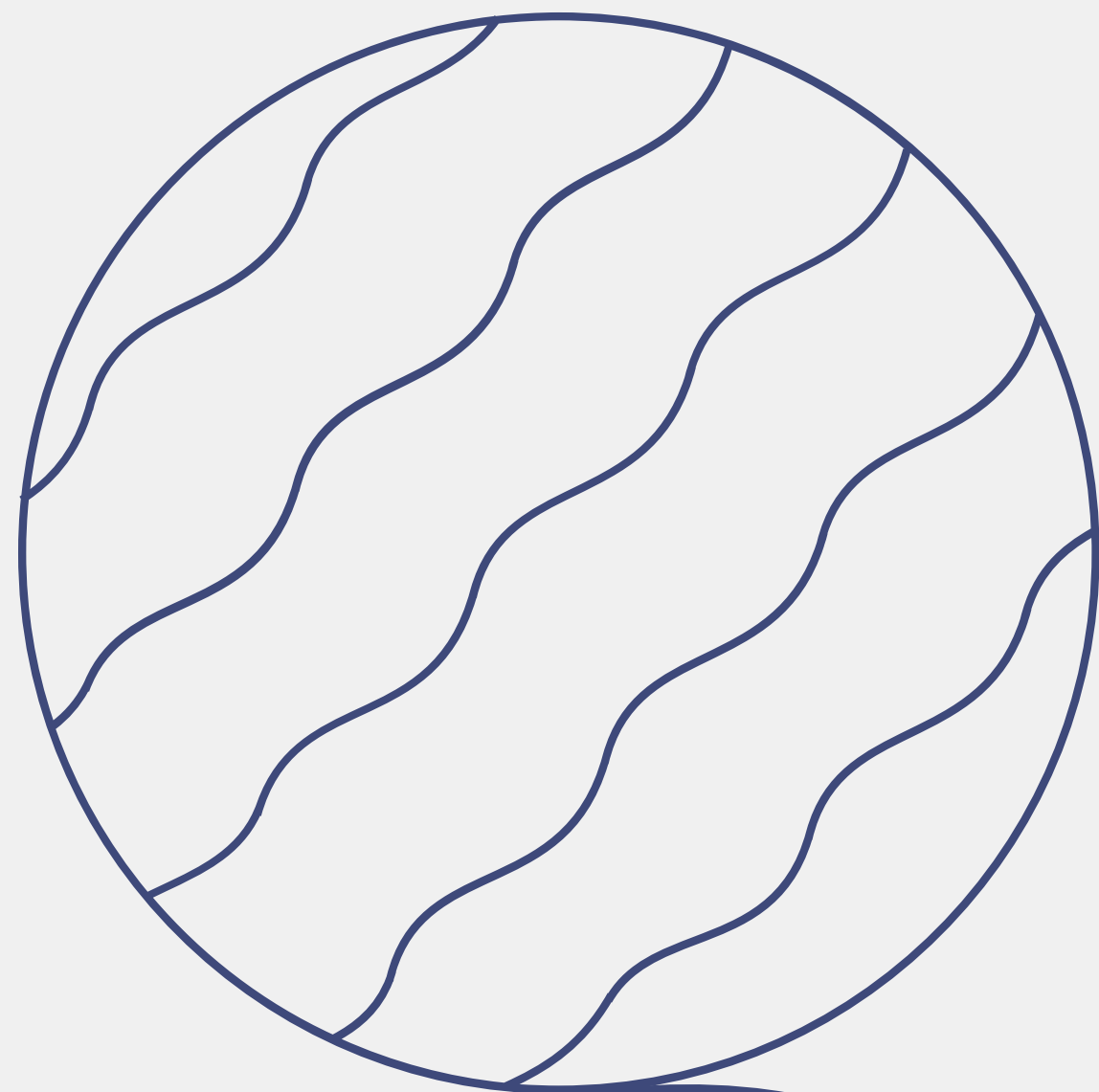
Protocol

- MQTT
- HTTP(s)
- FTP

Features

- Configurable data frequency
- Offline Data Storage : 16GB SD Card
- 12 Bit ADC
- Web Dashboard with 2 year data retention
- Inbuilt RTC
- OTA Supported
- Industrial Grade DIN Rail Enclosure
- I/P: Reverse polarity & Isolated Ports
- Operating Temperature: -20 to +60°C
- Onsite Mobile App debugging via Bluetooth

***Custom Analog and Digital Inputs / Outputs are available on request**



4G LITE - 8/4/2 CH

Product Code : WLI451D/WLI452D/WLI453D

8/4/2 Analog Input (4-20mA)

Modbus RS-485 RTU

Communications

- 4G LTE

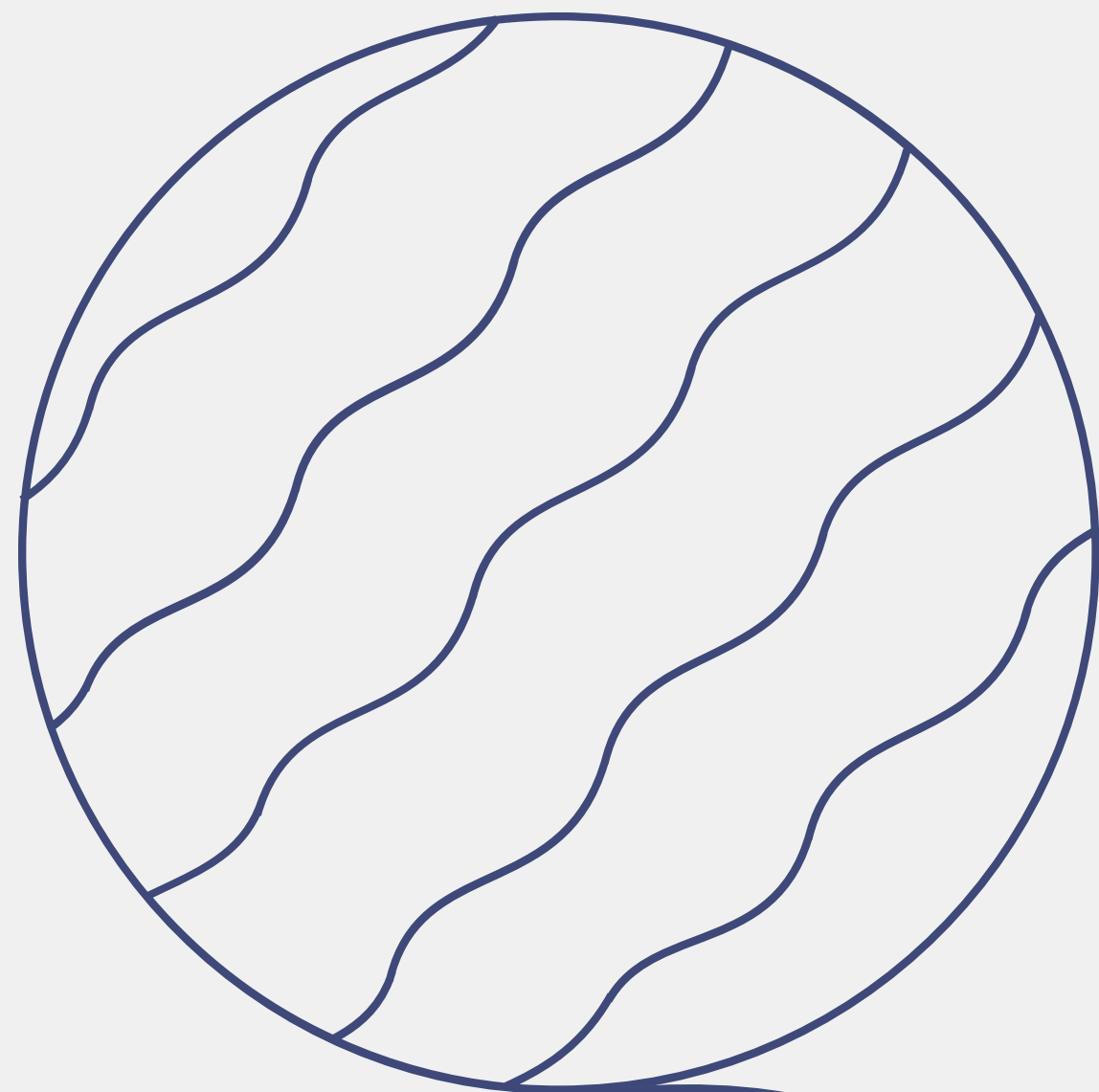
Protocol

- MQTT
- HTTP(s)
- FTP

Features

- Configurable data frequency
- Offline Data Storage : 16GB SD Card
- 12 Bit ADC
- Web Dashboard with 2 year data retention
- Inbuilt RTC
- OTA Supported
- Industrial Grade DIN Rail Enclosure
- I/P: Reverse polarity & Isolated Ports
- Operating Temperature: -20 to +60°C
- Onsite Mobile App debugging via Bluetooth

***Custom Analog and Digital Inputs / Outputs are available on request**



ETH PRO - 8/4/2 CH

Product Code : WLI351D/WLI352D/WLI353D

8/4/2 Analog Input (4-20mA)

Modbus RS-485 RTU

Serial RS-232

Communications

- Ethernet
- Wi-Fi

Protocol

- MQTT
- HTTP(s)
- FTP

Features

- Configurable data frequency
- Offline Data Storage : 16GB SD Card
- 12 Bit ADC
- Web Dashboard with 2 year data retention
- Inbuilt RTC
- OTA Supported
- Industrial Grade DIN Rail Enclosure
- I/P: Reverse polarity & Isolated Ports
- Operating Temperature: -20 to +60°C
- Onsite Mobile App debugging via Bluetooth

***Custom Analog and Digital Inputs / Outputs are available on request**

ETH LITE - 8/4/2 CH

Product Code : WLI251D/WLI252D/WLI253D

8/4/2 Analog Input (4-20mA)

Modbus RS-485 RTU

Communications

- Ethernet

Protocol

- MQTT
- HTTP(s)
- FTP

Features

- Configurable data frequency
- Offline Data Storage : 16GB SD Card
- 12 Bit ADC
- Web Dashboard with 2 year data retention
- Inbuilt RTC
- OTA Supported
- Industrial Grade DIN Rail Enclosure
- I/P: Reverse polarity & Isolated Ports
- Operating Temperature: -20 to +60°C
- Onsite Mobile App debugging via Bluetooth

***Custom Analog and Digital Inputs / Outputs are available on request**

MINI - 8/4/2 CH

Product Code : WLI151D/WLI152D/WLI153D

8/4/2 Analog Input (4-20mA)

Modbus RS-485 RTU

Communications

- Wi-Fi

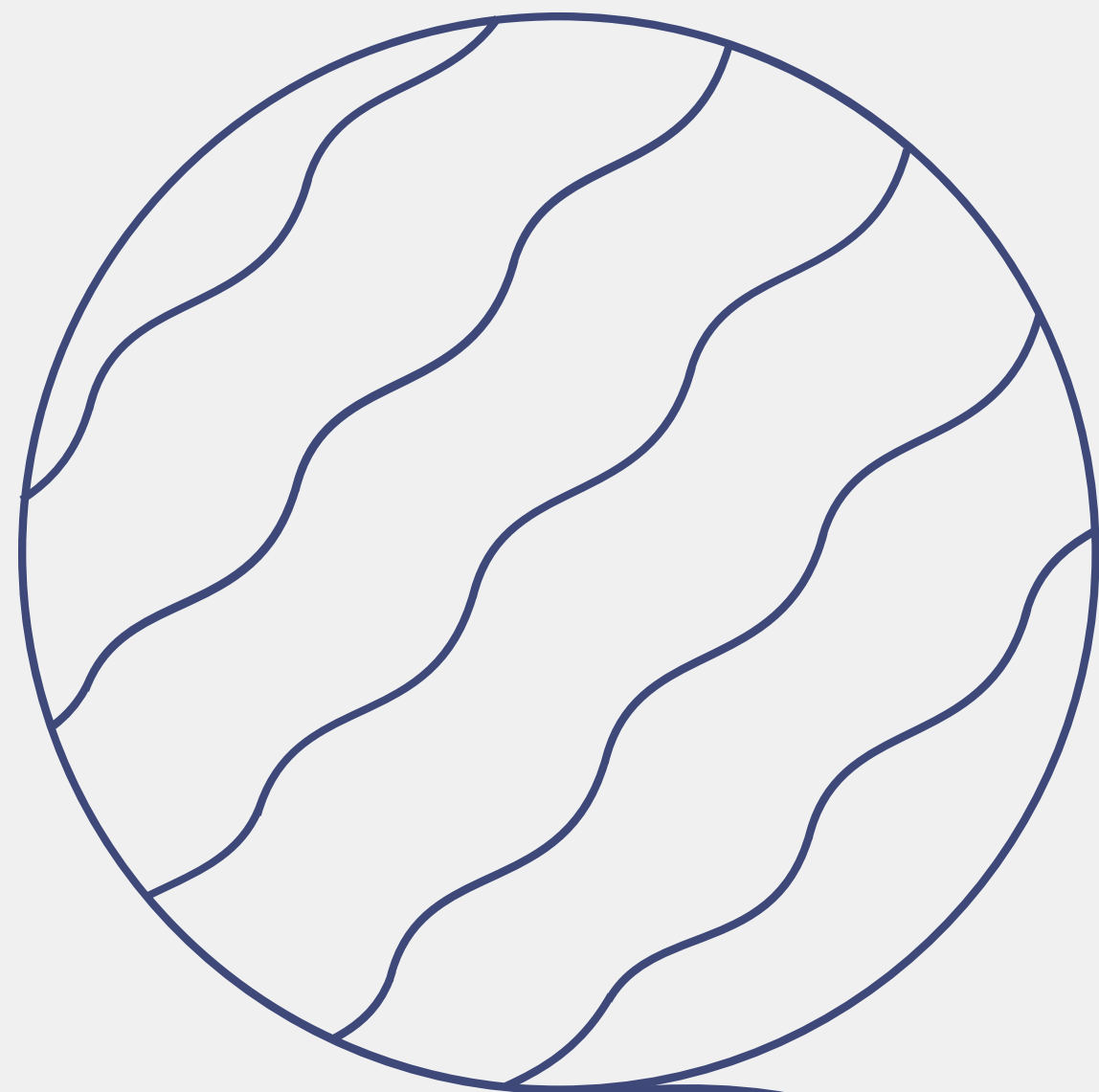
Protocol

- MQTT
- HTTP(s)
- FTP

Features

- Configurable data frequency
- Offline Data Storage : 16GB SD Card
- 12 Bit ADC
- Web Dashboard with 2 year data retention
- Inbuilt RTC
- OTA Supported
- Industrial Grade DIN Rail Enclosure
- I/P: Reverse polarity & Isolated Ports
- Operating Temperature: -20 to +60°C
- Onsite Mobile App debugging via Bluetooth

***Custom Analog and Digital Inputs / Outputs are available on request**





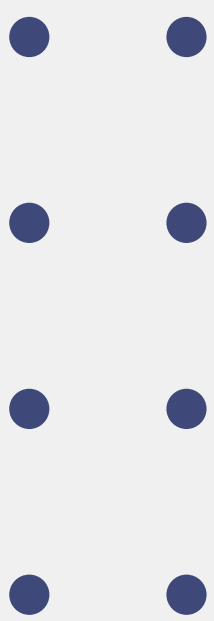
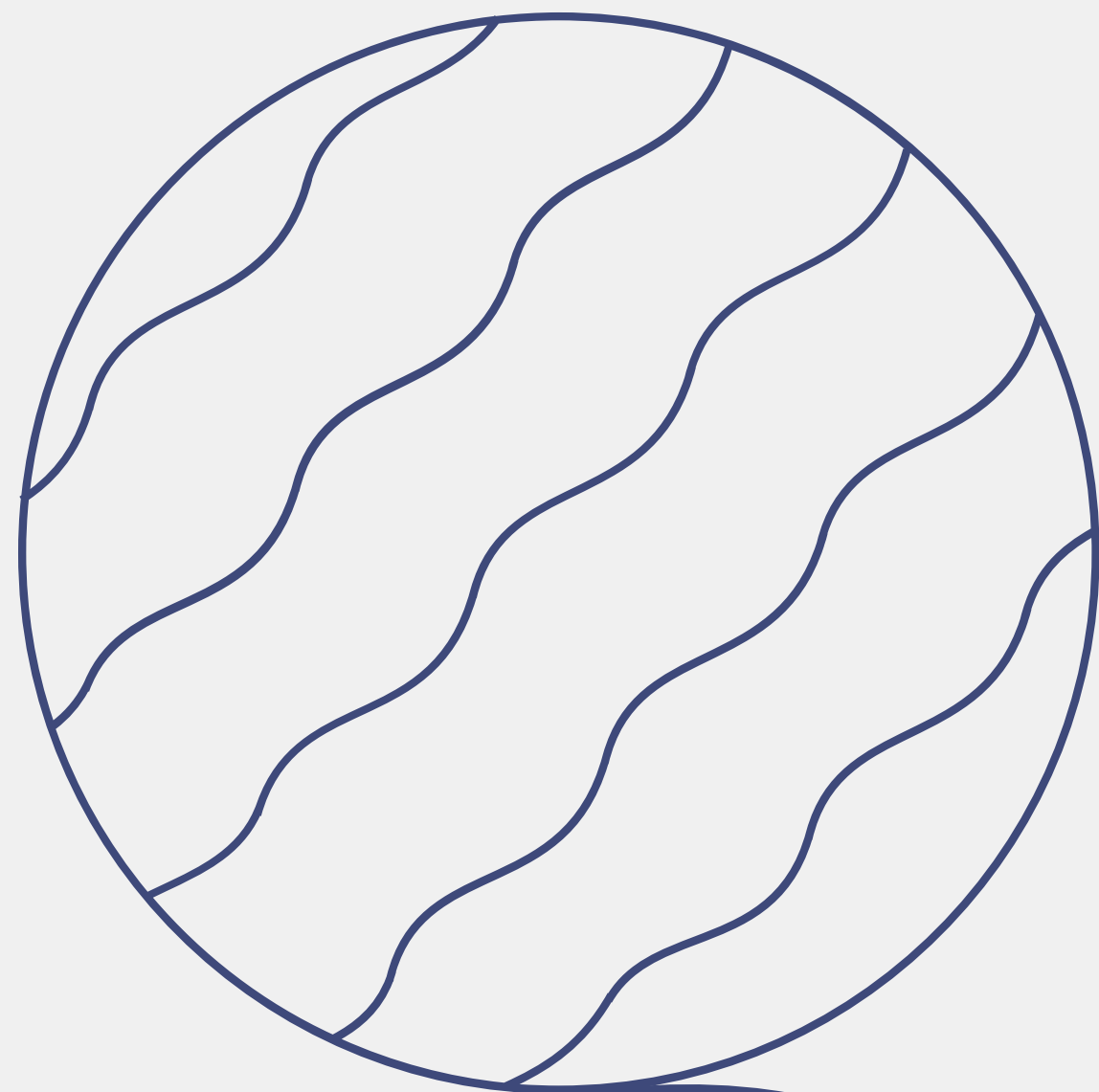
IO EXTENDERS: ANALOG TO MODBUS

Product Code : WLI011D/WLI012D

Features

- Different types of IO Modules AI, DI, DO
- Data storage and Real-time analysis
- Interface with field devices to provide real-time data for SCADA / PLC / HMI
- LEDs on every modules for digital IO status, communication and power supply
- OTA Supported
- Industrial Grade DIN Rail Enclosure
- I/P: Reverse polarity & Isolated Ports
- Operating Temperature: -20 to +60°C
- Onsite Mobile App debugging via Bluetooth

***Custom Analog and Digital Inputs / Outputs are available on request**



INDUSTRY USE-CASES

- Environment
- Energy
- Solar
- Telecom
- Power
- Oil & Gas
- Water Treatment
- Smart City
- Smart Manufacturing
- Smart Retail

