



SensMax SMX TS Data Collector Real-time



SensMax SMX Data Collectors are advanced devices designed to gather data from SensMax sensors via radio channel. These data collectors serve as the central hub in a wireless sensor network, aggregating data from multiple sensors across various locations.

Once the data is collected, the SensMax SMX devices transmit the information to a centralized server using either Wi-Fi or Ethernet, offering flexible connectivity options to suit different environments and infrastructures.

With support for the MQTT protocol, these data collectors provide reliable real-time data transfer, making them ideal for IoT applications, smart buildings, and remote monitoring solutions.

Sensors supported	SensMax D3 LR TS SensMax D3 SLR TS SensMax Loyalty Button L3 LR TS SensMax Loyalty Button L3 SLR TS
Connectivity range	SensMax TCPIP LR TS up to 150m SensMax TCPIP SLR TS up to 800m
Qty of serviced devices	SensMax SMX LR TS 20 pcs sensors SensMax SMX SLR TS 20 pcs sensors
Internal memory	Up to 40 days in 5-minute steps, depending on the number of connected sensors
Configuration	Built-in web page
Radio frequency	SensMax SMX LR TS 868 MHz SensMax SMX SLR TS 868 MHz
Power supply	AC adapter 5V or USB
Dimensions	66×66×28 mm
Enclosure	ABS Plastic, black

Features:

- Wireless data collection
- Connect through Wi-Fi or Ethernet
- Supports MQTT
- Real-time data delivery