



SensMax SE/DE Data Collector



SensMax SE/DE data collector is a device for statistical data reading from outdoor people counter sensors. It has a wireless infrared port for data downloading from the people counting sensors SensMax SE and SensMax DE.

You need to aim the data collector at the people counting sensors from a short distance and press the button. Data from wireless footfall counting sensors stored in internal memory is enough for saving up to 2000 days of hourly statistics from all served sensors. The collector supports data reading from up to 100 sensors.

SensMax SE/DE data collector has a built-in battery for 1 year of operation with the option to recharge the battery via USB port. To download statistics from the data collector, please connect it to any PC with preinstalled SensMax EasyReport reporting software.

Sensors supported	SensMax SE SensMax DE
Connectivity range	Up to 1m infrared connection
Qty of serviced sensors	Up to 100 pcs
Internal memory	2000 days of hourly data
PC connection	USB
Power supply	Built-in Li-Ion accumulator
Battery life	Up to 1 year
Dimensions	110×25×25 mm
Enclosure	ABS Plastic, black

Features:

- Built-in accumulator
- Internal memory 2000 days
- Rechargeable via USB