

SensorHubs for IIoT

SensorHub NG



- ▶ 4 x Digital (M8) for all Sensors: Montronix NG sensors
- ▶ USB B for Data streaming, configuration and firmware updates
- ▶ RS422 (M8) for data streaming, configuration and firmware updates

SensorHub AD



- ▶ Analog (DB15) 4x differential or 8x single ended) for all analog Montronix sensors and analog third-party sensors with max. +/- 10 V.
- ▶ 2 x RJ45 Switch for streaming, setup and updates
- ▶ Digital I/O (DB25) 12 x IN and 4 x OUT
- ▶ USB C for setup and update

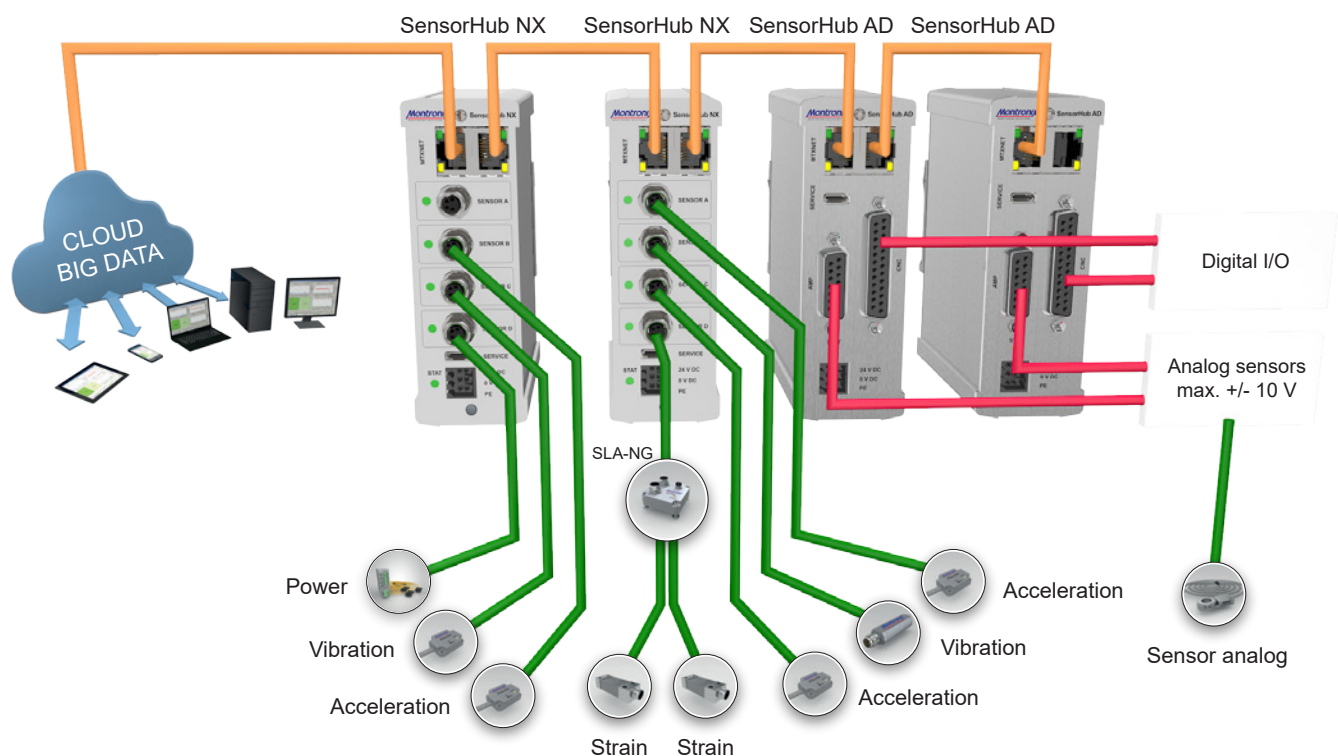
SensorHub NX



- ▶ 4 x Digital (M8) for all Montronix NG sensors
- ▶ USB C for setup and update
- ▶ 2 x RJ45 Switch for streaming, setup and updates

Montronix Application Programmer Interface (MAPI)

Programming language	➔ C/C++
Supported Operating Systems	➔ Windows ➔ Linux ➔ Portable source code
Possible formats	➔ RTP ➔ RTCP ➔ LPCM (16 bit multi-channel audio) ➔ SDP ➔ RTSP ➔ MQTT ➔ other formats on request



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