

RS485 Temperature, Humidity, Atmospheric Pressure and CO2 Transducers

The following transducers can be controlled and read out via the RS485 interfacier.

- The transducers operate via the Modbus RTU or an Advantech ADAM compatible protocol. The protocol can be set in the configuration mode via the PC.

RS485 / Temperature, humidity, CO2 and pressure Transducer / Transmitter

RS485 Transducers for:

[Temperature](#)



Transducers for Temperature

Transducers H0430 (interner Sensor)

Transducers H0431 (ext. Pt1000 Sens.)

[Transducers T0410](#) (interner Sensor)

Transducers T0418 (interner Sensor)

[Transducers H4411](#) (ext. Pt1000 Sens.)

RS485: Transducers for

[Temperature/Humidity](#)



Transducers for Temperature/Humidity

Transducers H3430 (internal sensors)

Transducers H3431 (external sensors)

[Transducers T3411](#) (internal sensors)

[Transducers T3413](#) (internal sensors)

Transducers T3413D (int. sensors)

RS485 Transducers for:

[Temperature/Humidity/Pressure](#)



Transducers for Temperature/Humidity und atmos. pressure.

Transducers H7430 (internal sensors)

[Transducers T7410](#) (internal sensors)

[Transducers T7411](#) (external sensors)

Transducers T7418 (internal sensors)

[Transducers T3417](#) (internal sensors)

Transducers T3418 (internal sensors)

[Transducers T3419](#) (ext. sensors)

Transducers T3419P (ext. sensors)

[General catalogRS232/485 converter](#)

[General catalogRS232/485 converter](#)

[General catalogRS232/485 converter](#)

RS485 Transducers for

[Air pressure](#)

RS485: Transducers for

[CO2 concentration](#)

RS485: Transducers for

[Temperature and CO2](#)



Transducers for Luftdruck

**Transducers for
CO2-Konzentration**

**Transducers for
Temperature/CO2**

[Transducers T2414](#) (interner Sensor)

Transducers H5421 (external sensors)

[Transducers T8448](#) (internal sensors)

[Transducers H5424](#) (interner sensors)

[Transducers T5440](#) (interner Sensor)

Transducers T5441 (external sensors)

[General catalogRS232/485](#)

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[converter](#)

[converter](#)

[converter](#)

RS485: Transducers for

[Temperature, Humidity and CO2](#)



Transducers for Temperature,

**Humidity und CO2
Konzentration**

[Transducers H6420](#) (internal
sensors)

[Transducers T6440](#) (internal
sensors)

[General catalogRS232/485
converter](#)



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If you have questions please don't hesitate to contact us any time.

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