

RS232 transducers / transmitters for temperature, humidity, atmospheric pressure and CO2

The following transducers can be controlled and read out via the RS232 interface.

- 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.

RS232 / Temperature Transducer / Transmitter

RS232 Transducer for:

[Temperature](#)



Transducer for Temperatur

Transducer H4331 (ext. Pt1000 Sens.)

Transducer T0310 (internal Sensor)

Transducer T0318 (internal Sensor)

Transducer T4311 (ext. Pt1000 Sens.)

[Catalog RS232 / 485 Converter](#)

RS232: Transducer for

[Temperatur/humidity](#)



Transducer for Temperatur/humidity

Transducer H3331 (external sensors)

Transducer T3311 (interne sensors)

Transducer H3313 (interne sensors)

Transducer T3318 (internal sensors)

Transducer T3319 (external sensors)

[Catalog RS232 / 485 Converter](#)

RS232 Transducer for:

[Temperatur/humidity/Druck](#)



Transducer for Temperatur/humidity and atmos. pressure.

Transducer T7310 (internal sensors)

Transducer T7311 (external sensors)

Transducer H7318 (internal sensors)

[Catalog RS232 / 485 Converter](#)

RS232 Transducer for

[Air pressure](#)



Transducer für Luftdruck

[Transducer T2314](#) (internal Sensor)

[Catalog RS232 / 485 Converter](#)

RS232: Transducer for

[CO2 Concentration](#)



**Transducer für CO2
Konzentration**

Transducer H5311 (externer
sensors)

[Transducer H5324](#) (internal sensors)

[Transducer T5340](#) (internal Sensor)

Transducer T5341 (externer sensors)

[Catalog RS232 / 485 Converter](#)

RS232: Transducer for

[Temperatur, humidity und CO2](#)



**Transducer für Temperatur,
humidity und CO2
Konzentration**

[Transducer H6320](#) (interne sensors)

[Transducer T6340](#) (interne sensors)

[Catalog RS232 / 485 Converter](#)



Opening the Download-Files May require the Adobe-Acrobat-Reader.

[Click here to download the Adobe-Acrobat-Reader.](#)

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

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