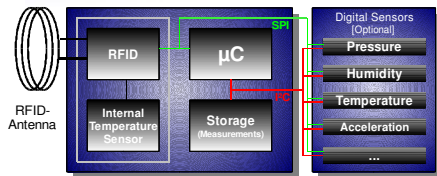


## Scemtec-Sensor-Transponder SST-2000

### 13,56 MHz Sensor Logging Transponder



#### RFID HF Sensor Logging Transponder

- Multi Sensor Logger
- Contactless Communication of 13,56 MHz ISO15693
- Passive as Sensor-Transponder (powered by HF-field)
- Active as Sensor-Logging-Transponder (powered by battery)
- Integrated temperature sensor
- Optional sensors (Pressure, humidity, acceleration or temperature)

#### Technical Data

Dimensions:	(l x w x h ) (80 x 40 x 20) mm
Transmit Frequency:	13,56 MHz
Antenna:	mounted inside
Operation distances:	Depending on the RFID-reader and antenna; appr. 40cm
Power Supply:	Active (battery) or Passive (HF-field)
Operating temperature:	t.b.d.
Sensors:	Internal temperature sensor
Optional sensors:	Humidity, temperature, acceleration and pressure

#### Order Information

**Transp. SST-2000                      Order-No. 600.1028**

Specifications are subject to change without notice