

## TXS-820M - Receiver Module



Receiver module,  
from the TXS-800/802 series, matching the transmitters TXS-82..., for subsequent installation.

- For general applications, it only requires an antenna and the 8 V DC voltage which is needed for operation
- For subsequent installation, e.g. into amplifiers, mixers or active speaker systems
- Non-diversity system
- Small dimensions due to compact SMD technology
- Connection via supplied cable
- Outputs for audio, display of field strength (S-meter), carrier LED and external squelch control

Licence-free in the EU.

## Technical data:

General information	:
Description	: receiver module
Carrier frequency range	: 863.05 MHz
Audio frequency range	: 50-15,000 Hz
Channels	: 1
THD	: -
Dynamic range	: -
Latency	:
RF S/N ratio	: -
Operating time	: -
Admiss. ambient temp.	: 0-40 °C
Power supply	: -
Dimensions	: -
Total weight	: -
Connections	: -
Specifications transmitter	: -
Transmitting power	: -
Operating range	: -
Power supply transmitter	: -
Width transmitter	: -
Height transmitter	: -
Depth transmitter	: -
Weight transmitter	: -
Connections transmitter	: -
Specifications receiver	:
Audio signal receiver	: 1.5 V
Power supply receiver	: 8 V DC voltage
Width receiver	: 120 mm
Height receiver	: 15 mm
Depth receiver	: 57 mm
Weight receiver	: 66 g
Connections receiver	: 6-pole jack