

Specifications

SDM 369 Handheld Transmitter

Rugged plastic housing

ACT infra red interface for the frequency transmission from receiver to transmitter

Adjustable input sensitivity

Very high SPL capability

Low-Batt-LED

Silent On/Off-switch

Integrated transmitting antenna

Polar pattern Supercardioid

Transducer type Dynamic

Frequency range 799 - 821 MHz

Modulation FM

Nominal deviation ± 40 kHz

Radiated transmitter power > 10 mW

Gain switchable with integrated switch -10 dB (= $0,7$ mV/Pa)

AF transmission range 65 - 16,000 Hz

S/N ratio rel. to 1 Pa > 105 dB

T.H.D. $< 0.5\%$ at 1 kHz

Transmission range 100 m

Power supply 1 x 9 V battery or rechargeable batteries

Operating time > 15 hrs. with alkaline battery

NE 300 S true-diversity receiver

1-Channel-Receiver, rugged plastic housing, 1/2 19"

Removable antenna (TNC), antenna sockets with power supply (+8 V) for remote antenna amplifiers

Audio outputs:

1 AF output (3-pin XLR male, balanced), LINE level

1 AF output (6.35 mm jack, unbalanced) with MIC/LINE level switch

External power supply (100 - 240 V AC Adapter)

including. case and 1/4 inch cable