

Due to its extremely compact design, the SK 5012 bodypack transmitter is the ideal choice for all applications where a very unobtrusive transmitter is required, e.g. musicals, TV shows and film applications.

Features

- Very rugged metal diecast casing
- Special protection against the ingress of moisture
- 6-step sensitivity switch
- State-of-the-art PLL technology, 16 switchable channels
- HiDyn *plus*TM noise reduction system with > 110 dB(A) signal-to-noise ratio
- Constant output power until the batteries are completely discharged
- LED for operation, AF peak and "Low Batt" indication
- Reliable, easy-to-use clip attachment
- Delivery includes: 1 SK 5012 bodypack transmitter, 1 antenna, 2 batteries, 1 attachment clip, 1 adjustment tool



Recommended Accessories

Clip-on microphone, omni, black	MKE 2-4 Gold-C	Cat. No. 04736
Clip-on microphone, omni, beige	MKE 2-4-3 Gold-C	Cat. No. 04739
Accessory kit	MZ 2-1 Gold	Cat. No. 04741
Accessory kit	MZ 2-2 Gold	Cat. No. 04742
Accessory kit	MZ 2-3 Gold	Cat. No. 04743
Mini mic head, omni (anthracite)	ME 102 ant	Cat. No. 03876
Mini mic head, omni (nickel)	ME 102 nickel	Cat. No. 03838
Mini mic head, cardioid (anthracite)	ME 104 ant	Cat. No. 04227
Mini mic head, cardioid (nickel)	ME 104 nickel	Cat. No. 04228
Steel cable, straight plug (ant)	KA 100 S-4 ant	Cat. No. 04235
Steel cable, straight plug (beige)	KA 100 S-4 beige	Cat. No. 04236
Copper cable, rt.-angled plug (ant)	KA 100-4 ant	Cat. No. 04233
Copper cable, rt.-angled plug (grey)	KA 100-4 gr	Cat. No. 04234
Accessory kit	MZ 100	Cat. No. 04226
Magnetic mount set	MZM 2 / MZM 10	Cat. No. 01866

Product Variants

Technical Data

RF output power	typ. 30 mW
Transmission frequencies	16
Frequency range	450 – 960 MHz
Switching bandwidth	24 MHz
Modulation	FM
Nominal/peak deviation	± 40 kHz/± 56 kHz
Noise reduction system	HiDyn <i>plus</i> TM
AF frequency response	60 Hz – 20 kHz
Signal-to-noise ratio	> 110 dB(A) _{rms}
THD (1 kHz/nom. deviation)	< 0.3%
Input sensitivity for nominal deviation	max. 49 mV _{rms} = -24 dBu, switchable in 5 steps of 8 dB, max. input voltage 1.55 V _{rms}
Connectors	AF: 3-pin Lemo; RF: special coax Lemo
Power supply	2 x AAA size battery or rechargeable battery (IEC LR 03)
Current consumption	115 mA / 2.4 V
Operating time with 2 alkaline batteries	approx. 7 h,
2 rechargeable batteries (700 mAh per cell)	approx. 5.5 h
Dimensions	53 x 60 x 17 mm
Weight incl. batteries	130 g