

SKM 545 @

RF Wireless Systems | evolution wireless @

Cat. No. 021634

General Description

The super-cardioid SKM 545 @ hand-held transmitter cuts easily through high onstage levels, making it an ideal choice for live work. It can be combined with any of the receivers from the ew 500 @ series or the EM 550 @. The SKM 545 @ features nine frequency banks with up to 20 directly accessible presets each — ready for immediate use.



Technical Data

RF frequency range	518–866 MHz
Transmission frequencies	
Presets	max. 20
Switching bandwidth	36 MHz
Peak deviation	
Compander	HDX
AF frequency response	40–18,000 Hz
Signal-to-noise ratio	> 115 dB(A)
THD	
In compliance with ETS 3004	22, ETS 300445, CE, FCC
Power supply	2 x 1.5 V (AA)
RF output power	30 mW
Operating time	> 8 hrs
Dimensions	d = 50 mm, l = 225 mm
Weight	450 g
Transducer	dynamic
Sensitivity	1 mV/Pa
Max. SPL	154 dE
Pick-up pattern	super-cardioid

Features

- Absolutely reliable transmission and extended range due to high RF output power
- Pilot tone squelch for eliminating RF interference
- Rugged metal housing
- Backlit display (lights up when a button is pushed)
- User-friendly menu operation
- Lock function avoids accidental changing of settings
- HDX compander for crystal-clear sound
- 4-step battery status display, also transmitted to receiver
- Mute function
- Wide range of accessories adapts the hand-held transmitter to any requirement
- Delivery includes: 1 SKM 545 @ hand-held transmitter (dynamic, super-cardioid)
 - 1 MZQ 1 microphone clip
 - 1 protective pouch
 - 2 batteries

Recommended Accessories

CC 2 system case	Cat. No. 009826
MZW 1 foam windshield, anthracite	Cat. No. 004839
■ BA 2015 accu pack	Cat. No. 009950
L 2015 charging unit	Cat. No. 009828

Product Variants

Floudet variants	
■ SKM 545 @ -A: Frequency range 518–554 MHz	Cat. No. 009772
SKM 545 @ -B: Frequency range 626–662 MHz	Cat. No. 009773
SKM 545 @ -C: Frequency range 740–776 MHz	Cat. No. 009774
SKM 545 @ -D: Frequency range 786–822 MHz	Cat. No. 009775
SKM 545 @ -E: Frequency range 830–866 MHz	Cat. No. 009776