



Philips
Wireless Microphones

SBCMC8650



30m Wireless

This wireless microphone combines performance with freedom of movement to liven up any occasion

Bring the occasion to life

- Omni-directional design picks up sound from all directions

Always ready

- Choose from 2 channels to minimize interference
- Auto Mute means no more hiss when there's no signal
- Wireless technology that gives you freedom of movement

PHILIPS
sense and simplicity

Specifications

Sound

- Frequency response: 10 - 10 000 Hz
- Impedance: 600
- Polar pattern: Omni directional
- Sensitivity microphone: -55 dB +/- 3 dB
- Type: Electret

Tuner/Reception/Transmission

- Effective range: 30 m
- Frequency range: 863.3 - 863.7 MHz
- Modulation: FM

Connectivity

- Connector: 3.5 - 6.3 mm mono

Convenience

- Operating time: 12 hours

Power

- Battery type: 6LR61
- Adaptor type: 12V 200mA
- Battery voltage: 9 V
- Number of batteries: 1

Inner Carton

- EAN: 87 10895 81551 2
- Number of consumer packagings: 2
- Gross weight: 1.875 kg
- Inner carton (L x W x H): 18.1 x 15.9 x 26.4 cm
- Nett weight: 1.7 kg
- Tare weight: 0.175 kg

Outer Carton

- EAN: 87 10895 81552 9
- Number of consumer packagings: 8
- Gross weight: 8.04 kg
- Outer carton (L x W x H): 38.4 x 33.3 x 29 cm
- Nett weight: 4.936 kg
- Tare weight: 3.104 kg

Packaging dimensions

- EAN: 87 10895 81550 5
- Number of products included: 1
- Packaging type: Carton
- Packaging dimensions (W x H x D): 17.1 x 27.7 x 7.5 cm
- Gross weight: 0.85 kg
- Nett weight: 0.617 kg
- Tare weight: 0.233 kg

Product highlights

Omni-directional design

This microphone's sensor is equally sensitive to sound from all directions.

2 transmission channels

With a choice of two transmission channels your listening pleasure is protected because you can easily switch to the one with the best reception.

Auto mute

Should you walk outside the operational range or the reception quality temporarily drops, the auto mute simply mutes the headphone's audio output and prevents you hearing the discomforting hissing noise. Once you're back in range, the audio is automatically restored.

Wireless

Wireless systems using an ultra high frequency (UHF) signal carrier, ensure clear, sharp reception, so you will never have to be restricted by cables again. Walk and sit where you like, and forget about tripping over your headphone's cable.



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