Philips Microphone

Bluetooth connectivity 2600 mAh Type C port Black

DLM9318CB

Sing like a superstar

wherever you want

With this nicely designed wireless microphone, you can sing at anytime you want. 8W high-fidelity speaker with 2600mAh built-in battery. Bluetooth Version 5.1. Radio frequency range :2400 - 2480MHz

Versatile Microphone

- Built-in 2600mAh battery in Microphone
- Versatile functions in Microphone
- Versatile output and control in Microphones

Smart design

• Clutter-free design works without fit inserts



Specifications

Power

- · Battery type: Lithium-Ion
- **Outer Carton**
- Number of consumer packagings: 8 • Outer carton (L x W x H): 49.1 x 32.4 x 29.9 cm
- Gross weight: 6.356 kg
- Nett weight: 3.92 kg
- Tare weight: 2.436 kg
- GTIN: 1 48 95229 12818 4
- **Packaging dimensions**
- Number of products included: 1

- Packaging dimensions (W x H x D):
- 16 x 26 x 11.5 cm
- Gross weight: 0.732 kg
- Nett weight: 0.49 kg
- Tare weight: 0.242 kg
 EAN: 48 95229 12818 7

Product dimensions

- Product dimensions (W x H x D):
- 6.5 x 17.5 x 6.5 cm
- Weight: 0.49 kg

DLM9318CB/96

Highlights

2600mAh Battery capacity Battery capacity 3.7V 2600mAh allows 4 to 6 hours of signing. USB-C quick charge of 15 minutes aliows 1 hour of signing time.

Versatile functions

TWS pairing: one mobile phone can be connected to two microphones to achieve a duet. While not signing , use it as a double bluetooth speaker. Proprietary DSP processing, reverberation, delay, scream suppression independent control. Professional recording output interface, can realize live broadcasting

Versatile output and controls

Sound effect selections : Concert, baby sound, monster sound, KTV sound, the original sound. Microphone and spekaer volume can be adjusted. Key switch to eliminate the original sound, the original song can change to accompaniment mode. Proprietary DSP processing, reverberation, delay, scream suppression independent control.



© 2022 Koninklijke Philips N.V. Issue date 2022-06-03 All Rights reserved. Version: 3.1.4 Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

12 NC: 8670 001 84816 EAN: 48 95229 12818 7

www.philips.com