



Wireless Headset Pro Mono ENC

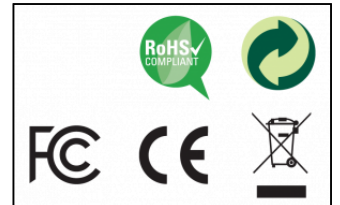
Tuotekoodi:

126-58

EAN:



5
Years
Warranty



Sandberg Wireless Headset Pro Mono ENC delivers professional sound and complete freedom of movement during calls and online meetings. The headset connects easily and wirelessly via a USB dongle, so you're free of cables and can move around freely while you talk. With a mono ear cup, you keep one ear free, so you can stay aware of your colleagues around the office at the same time. The noise-canceling ENC microphone ensures clear voice transmission, even in noisy environments, while the built-in buttons give direct access to Microsoft Teams: open Teams, and answer or end calls directly from the headset. The mute function syncs with Teams, so your status is always clear to the other meeting participants. Option to connect 2 devices at the same time, e.g. PC and phone. Can also be used directly on Bluetooth devices without the USB dongle.



Lisätietoa:



www.sandberg.world



Sandberg Wireless Headset Pro Mono ENC



Tekniset tiedot

Wireless connection: Bluetooth, via USB dongle or direct Bluetooth pairing
Multipoint: Up to 2 devices simultaneously (e.g. PC and phone)
Bluetooth-version: 5.1 +EDR/BLE
Chipset: Qualcomm QCC3020 (Headset), Qualcomm QCC3056 (USB-dongle)
Bluetooth Dongle USB-A male, recognized as a HID-standard USB-headset
Wireless Range: >10 meters

Earphone:
Frequency range: 20 Hz – 20 kHz
Impedance: 32 Ohms
Sensitivity: 113 dB ± 3 dB
Driver unit: 40 mm Neodymium

Microphone:
Frequency range: 100 Hz – 10 kHz
Impedance: 2200 Ohms
Sensitivity: -36 dB ± 3 dB
Directivity: Omni
ENC noise reduction



Pakkaustiedot

1 Sandberg Wireless Headset Pro Mono ENC
1 Bluetooth-dongle, USB-A male
1 USB-A female to USB-C male adapter
1 Charge-cable USB-A male to USB-C male, 1.2m
1 Quick guide
1 GPSR Safety guide

↔ Mitat

	Tuote	Pakkaus
Korkeus (cm)	17.00	21.20
Leveys (cm)	16.00	19.90
Syvyys (cm)	6.00	6.30
Paino (g)	96.00	210.00



Tuote:
www.sandberg.world/product/wireless-headset-pro-monoenc



Jälleenmyyjä: