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Logitech Zone 900

- Active Noise Cancellation

Logitech Zone 900 is the wireless headset designed for focus and productivity — anywhere. Great for calls, music, and serenity, no matter where you work. Connect to your smartphone, your computer, and seamlessly switch between them. Stay focused and in your zone, no matter where you work.

WHAT'S IN THE BOX

Wireless headset
USB-A receiver
USB-C adapter
Charging cable
Travel Bag
User documentation

FEATURES

- Active Noise Cancellation
- Advanced noise-cancelling mic
- 14 hours of battery life (ANC on)
- Audio + UnifyingTM Receiver for a wireless setup
- Multi-point Bluetooth®
- Support wireless charging
- Simple, integrated controls
- Logi Tune

all mentioned above

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PACKAGE SPECIFICATIONS

	Primary pack	Master shipper carton
Part #	981-001101	N/A
Bar code	5099206098534 (EAN-13)	50992060985319 (SCC-14)
Weight gr	570	2790
Length cm	23.2	34
Width cm	18.5	24.5
Height/depth cm	8.1	20.5
Volume	3.48 dm3	0.02m3
1 primary pack	1	N/A
1 master shipper carton	4	1
1 pallet EURO	288	72
1 container 20 ft	6864	1716
1 container 40 ft	14300	3575
1 container 40 ft HQ	15600	3900

SYSTEM REQUIREMENTS

Works with Windows, Mac, or Chrome based computer via USB-C, USB-A, Bluetooth® and iOS or Android Bluetooth® enabled devices.

TECHNICAL SPECS

Dimensions
Headset:
H - 174.7mm (6.88 in)
W - 176.7mm (6.96 in)
D - 70.7mm (2.78 in)
Weight - 0.180 Kg (6.4 oz)

Ear pad dimensions:
H - 70.7mm (2.78 in)
W - 70.7mm (2.78 in)
D - 16.4mm (0.65 in)

Dongle:
L - 21.5mm (0.85 in)
W - 13.6mm (0.54 in)
D - 6mm (0.24 in)

Microphone
Type: Omni-directional dual MEMS mic array,
Frequency response: 85~20kHz @-3dB (ECM mic freq resp)

Speakers
Frequency response (music mode): 30~13kHz @ -10dB
Frequency response (talk mode): 100~8kHz per TIA920

Battery
Built-in battery (Lithium ion)
Battery life (talk time): 14 hrs (ANC on), 15 hrs (ANC Off)
Battery life (listening time): 14 hrs (ANC on), 16 hrs (ANC Off)

Charging
Qi Wireless charging enabled
Charging cable: 130 cm (51 in)

Wireless range: Up to 30 m /100 ft (open field line of sight)