



ONEODIO Studio Max 2 Wireless Headphones (Black)



Model: Studio Max 2

Manufacturer: ONEODIO

EAN: 6974028141912

Product Code: 1187096

R4,132

ONEODIO Studio Max 2 Wireless Headphones

The ONEODIO Studio Max 2 are wireless headphones designed for audio production, audio monitoring, and everyday music listening. The RapidWill+ 3.0 technology ensures ultra-low latency of just 9 ms, keeping the audio in sync while playing instruments, recording vocals, or working in DAWs. In Ultra-Low Latency mode, the headphones use the OPUS codec with a 400 kbps bitrate, which maintains good sound quality during very fast 2.4 GHz transmission. The model also features support for Sony LDAC up to 990 kbps in standard Bluetooth mode, Hi-Res Audio certification, 45-millimeter drivers with a Japanese PET diaphragm, and a battery providing up to 120 hours of use.

RapidWill+ 3.0 and stable 2.4 GHz transmission

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RapidWill+ 3.0 technology was designed for users who expect the fastest possible audio response without noticeable delays. Thanks to 2.4 GHz transmission, the headphones are ideal for playing guitar, music production, streaming, or stage monitoring. A latency of 9 ms helps maintain a natural sense of rhythm and eliminates the effect of sound being "detached" from the video or instrument. The manufacturer also claims a wireless range of up to 10 meters, which allows for greater freedom of movement around the studio or room without losing connection stability.

Detailed Sound and Hi-Res Audio

The ONEODIO Studio Max 2 is equipped with 45-millimeter drivers utilizing a Japanese PET diaphragm, which ensures more precise sound reproduction and better control over details. The headphones offer a wide frequency response range from 20 Hz to 40 kHz, allowing them to handle both powerful bass and more subtle elements of recordings with ease. In standard Bluetooth mode, the model supports the Sony LDAC codec with a bitrate of up to 990 kbps, allowing you to listen to music with quality comparable to wired connections. The Hi-Res Audio certification confirms that the headphones are designed for more demanding listening.

Four connection modes and convenient operation

The Studio Max 2 offers four connection methods, allowing you to easily adapt the headphones to various devices and usage scenarios. Options include Bluetooth 6.0, a 2.4 GHz wireless connection, and 3.5 mm and 6.35 mm wired jacks. This allows you to connect the headphones directly to an audio interface, mixer, instrument, or laptop without needing adapters. Additionally, the OneOdio APP lets you adjust sound settings and customize the EQ to your preferences.

Long battery life and portable design

The headphones are equipped with a high-capacity battery providing up to 120 hours of playback in Bluetooth mode and up to 50 hours in low-latency mode. The fast-charging feature provides up to 9 hours of use after just 5 minutes of charging, which is ideal for intensive use. The design with 180° swivel ear cups facilitates one-ear monitoring and enhances comfort during DJing or recording. The set also includes a reinforced EVA case to help protect the headphones during transport.

Included

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- ONEODIO Studio Max 2 Headphones
- Transmitter M2
- 3.5 mm – 3.5 mm audio cable, 1.2 m
- Coiled 3.5 mm – 6.35 mm audio cable, 3 m
- USB-C charging cable, 1 m
- Protective case
- User manual
- Safety documentation
- Original packaging

Manufacturer	ONEODIO
Model	Studio Max 2
Color	black
Headphone type	wireless over-ear
Transmission technology	RapidWill+ 3.0
Latency	9 ms (Ultra-Low Latency)
Bitrate in ULL mode	400 kbps (OPUS codec)
Bluetooth codecs	LDAC
Maximum LDAC bitrate	up to 990 kbps
Bluetooth	6.0
Frequency response	20 Hz – 40 kHz
Drivers	45 mm
Diaphragm	Japanese PET
Wireless range	up to 10 m
Bluetooth battery life	up to 120 h
Battery life in Low Latency mode	up to 50 h
Fast charging	5 minutes = up to 9 hours of use
Connectors	3.5 mm, 6.35 mm, USB-C
App support	OneOdio APP

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Certifications

Hi-Res Audio, Hi-Res Wireless Audio

Color: Inny, Kind: Wireless, Bluetooth version: 6, Operating time (min): 3600, Type: On-ear,
Bandwidth : 20Hz-40kHz, Category: Headphones , Port ładowania: USB-C, Fast charging USB PD: No,
Minimum charger power (W): 2, Maksymalna moc ładowarki (W): 5, Charger included: No, GPSR Link:
https://psr-assets.innpro.pl/audio/sg_audio_headphones.pdf, Gross weight: 1230, Net weight: 355,
Box length: 25,00, Box width: 25,00, Box height: 11,50, Last delivery: 29.10.2026, PPWR:
<https://ppwr.innpro.pl/oneodio>

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