HDJ-F5-W

OVER-EAR WIRELESS DJ MONITORING HEADPHONES (LIGHT GREY COLOR)

HDJ-F5-W

DJs need a lot from their headphones: excellent durability, loud and accurate sound reproduction for precise music monitoring, and high-quality sound. While conventional wired headphones often deliver all this – without a noticeable audio delay – cables can restrict the DJ's movement and even become unplugged, interrupting their performance.

AlphaTheta's wireless DJ headphone range solves these problems, but most models have been high-end and mainly aimed at professional DJs until now…

To bring wireless monitoring to a wider range of DJs, AlphaTheta developed the HDJ-F5. Featuring AlphaTheta's own ultra-low-latency wireless technology, SonicLink, the new headphones are available at a more accessible price. From low-latency, high-volume DJ monitoring via SonicLink to everyday listening through Bluetooth®, the HDJ-F5 adapts to the various needs of today's DJ. And, if you prefer a wired-only connection, the HDJ-C5 also joins the range, giving you an alternative feature set and price point while delivering the same sound quality, isolation, and durability as the HDJ-F5.

HDJ-F5-W_app_fea-A_260406.jpg HDJ-F5-W_app_fea-C_260406.jpg HDJ-F5-W_app_fea-B_260406.jpg HDJ-F5-W_pr

HDJ-F5-W_CGI_Front_3000x3000.jpg

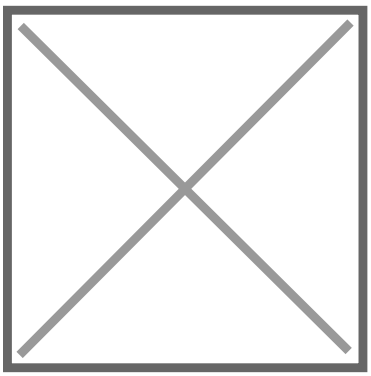
Battery Powered Bluetooth USB Type-C

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HIGHLIGHTS

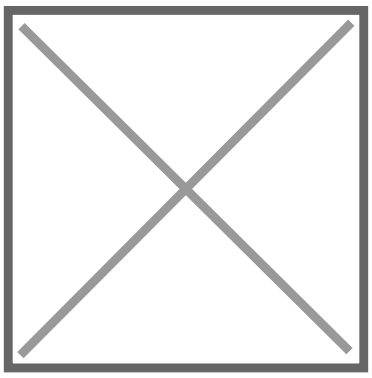


SONICLINK WIRELESS TECHNOLOGY

AlphaTheta's own wireless technology, SonicLink, delivers high-quality sound, powerful volume, and ultra-low latency (as low as 9ms). Without cables, you can monitor your mixing, and even scratch, accurately without noticing any delay.

BLUETOOTH CONNECTIVITY

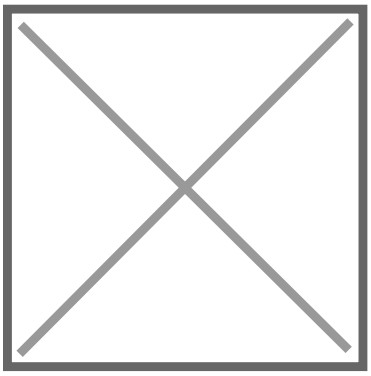
With Bluetooth connectivity, the HDJ-F5 headphones are also ideal for everyday use, whether you're listening to music on the move or checking tracks before a set.



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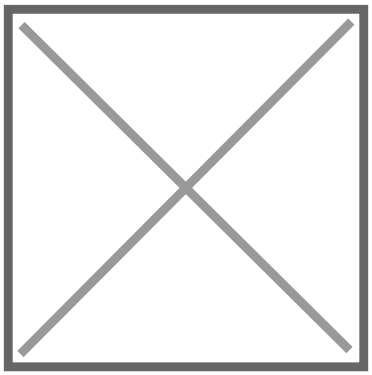


HIGH-LEVEL SOUND ISOLATION

Monitor your mixes precisely, whether you're playing in a club or any other environment. The over-ear design provides excellent sound isolation, making it easier to catch subtle changes in the music, even in the loudest places.

CUSTOMIZABLE WITH HEADPHONES CONNECT APP

Using the HEADPHONES CONNECT app on your smartphone, you can adjust the color and brightness of the Status LED, rename the headphones, configure the auto-power-off function, and choose whether a button on the headphones can be used to start and stop Siri® or Google Assistant™.



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PRODUCT DETAILS

KEY FEATURES

- Over-ear wireless headphones with a minimalist and elegant design
- SonicLink technology for quick pairing (on compatible devices only)
- Dedicated smartphone app for customisation
- Bluetooth® Multipoint for easy connection to multiple devices
- 1.6 m cable with L-shaped plug included
- Built-in microphone for hands-free calls
- Included Accessories: 1x USB charging cable (USB Type-C to USB Type-C) 0.5 m

SPECIFICATIONS

GENERAL	
Power	DC 5 V (when charging), DC 3.7 V (built-in rechargeable lithium polymer battery)
Playback time (SonicLink mode)	Approximately 7 hours
Playback time (Bluetooth mode)	Approximately 20 hours
Charging time (@ +25 °C / +77 °F)	Approximately 2.5 hours (recommended charging temperature from +10 °C – +35 °C / +50 °F – +95 °F)
Usable temperature range	0 °C – +40 °C / +32 °F – +104 °F
Usable humidity range	35 % RH – 80 % RH (with no condensation)
Weight	291 g (10.26 oz)

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Color	Light Grey
BLUETOOTH	
Version	Bluetooth Specification Ver. 5.3
Maximum transmission distance	Approximately 10 m in unobstructed circumstances
Frequency band used	2.4 GHz
Compatible Bluetooth profiles	A2DP, AVRCP, HSP, HFP
Compatible codecs	SBC, AAC
SONICLINK	
Maximum transmission distance	Approximately 15 m in unobstructed circumstances
Frequency band used	2.4 GHz
HEADPHONES SECTION	
Type	Closed, dynamic
Impedance	32 ?
Sensitivity	100 dB
Frequency response	5 Hz – 30 000 Hz
Driver	ø40 mm (ø1.57?)
Plug	ø3.5 mm stereo mini plug
NFC	
Supported standards	ISO/IEC 15693 (Tag)
MICROPHONE	
Type	Electric condenser
Directionality	Omni-directional
Active frequency band	100 Hz – 4 000 Hz
OTHER	

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