

CREATIVE OUTLIER PRO

Creative Outlier Pro True Wireless Sweatproof In-Ears with Hybrid Active Noise Cancellation

Embrace the serenity of solitude, free from wires and disturbances, with the Creative Outlier Pro! As the latest addition to our Outlier TWS series, Creative Outlier Pro is here to offer you the best true wireless experience yet.

Effective noise cancellation is the first step to enjoying better audio—that's why we're introducing hybrid Active Noise Cancellation (ANC) to the Outlier Pro. Eliminate unwanted noise and immerse in clean, crisp audio from its graphene-coated drivers. You don't have to worry about battery too—the Outlier Pro's battery life is further amped up to a total of 60 hours!

With a total of six microphones for clearer call quality, customizable touch controls, IPX5-certified water resistance, and Bluetooth 5.2 connectivity, Outlier Pro lets you have it all.

HYBRID ACTIVE NOISE CANCELLATION AND AMBIENT MODE - Our hybrid ANC Mode features feedforward and feedback mics in each earbud, allowing the Creative Outlier Pro to effectively suppress environmental noises so you can focus on just your music or calls. When you do want to hear what's going on around you, switch over to Ambient Mode to let just the right amount of sound in; simply double tap on your left earbud to toggle between ANC Mode and Ambient Mode, or control via the Creative app

60 HOURS OF TOTAL PLAYTIME - Offering a whopping 60 hours of total playtime[^] at up to 15 hours on a single charge, listen away without worries. When ANC or Ambient mode is turned on, Creative Outlier Pro is also capable of delivering up to 40 hours of playtime at 10 hours per charge. When it's finally low in battery, charge the case with the included USB-C cable or leave it on any Qi-certified wireless charging pad

6 MICS FOR CLEARER VOICE CALLS - With 3 microphones on each earbud, the Outlier Pro effectively suppresses surrounding noise when making calls, while ensuring better voice pickup for clearer conversations. You can also use voice commands easily via your preferred smart assistant without having to reach for your phone; just tap on the left earbud three times to activate your trusty assistant

CUSTOMIZE YOUR TOUCH CONTROLS WITH CREATIVE APP - Reassign the playback controls on your earbuds with the Creative app and use your Outlier Pro the way that's most intuitive to you. The Creative app also allows you to define your custom EQ curve, turn Low Latency Mode on or off, or even adjust the amount of noise to let in or block out via the Noise Control module

BETTER WIRELESS ENJOYMENT - The Outlier Pro provides superior wireless enjoyment with Bluetooth 5.2 for better connection reliability, and offers AAC codec for higher quality music playback. The graphene drivers consume minimal energy for power optimization, drives excellent audio reproduction for detailed highs, well-balanced mids, and immersive bass in the Outlier Pro. Plus, the earbuds are also IPX5-certified water resistant so you can work out in peace with exceptional wireless music





Part No. / Description: 51EF0930AA000 / SYS,HEADSET CREATIVE OUTLIER PRO WW
UPC Barcode: 0 54651 19500 4
EAN Barcode: 53 90660 19500 6
JAN Barcode: 4580181853467
GTIN Pallet: 70054651195003
GTIN Master: 50054651195009
Japan Model#: HS-OTLPRO

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Technical Specifications

Product Color	<ul style="list-style-type: none">Charging case: Metallic UmberEarbud: Metallic Umber
Headphone Drivers	<ul style="list-style-type: none">10mm Graphene Coated DriverFrequency Response: 20 Hz – 20 kHz
Microphones	<ul style="list-style-type: none">Type: Omni-directional x 6MEMSFrequency Response: 100 Hz – 10 kHzSensitivity (1 kHz): -38 dBV /Pa
Active Noise Cancellation Technology	<ul style="list-style-type: none">Hybrid ANC
Bluetooth version	<ul style="list-style-type: none">Bluetooth 5.2
Bluetooth Profiles	<ul style="list-style-type: none">A2DP (Wireless Stereo Bluetooth)AVRCP (Bluetooth Remote Control)HFP (Hands-free Profile)
Audio Codec	<ul style="list-style-type: none">SBC, AAC
Wireless Operating Range	<ul style="list-style-type: none">Up to 10 m / 33 ft
Wireless Frequency	<ul style="list-style-type: none">2.4 GHz
Voice Assistant Support	<ul style="list-style-type: none">Siri and Google Assistant
Battery Type	<ul style="list-style-type: none">Battery in Earbuds: 1 X Rechargeable Lithium-ion Polymer Battery 85 mAh in each earbudBattery in Charging Case: 1 x Rechargeable Lithium Polymer Battery 900 mAh
Playtime ¹	<ul style="list-style-type: none">Up to 15 hours per chargeUp to 10 hour (ANC ON) per chargeUp to 60 hours of total playtime
Charging Interface	<ul style="list-style-type: none">USB Type-C (Charging)Qi compatible Wireless charging
Charging Time	<ul style="list-style-type: none">2 – 3 hours
Weatherproof IP Rating	<ul style="list-style-type: none">IPX5
Operating Temperature	<ul style="list-style-type: none">0°C to 45°C
Dimensions (L x W x H)	<ul style="list-style-type: none">Earbud: 24.8 x 20.1 x 26.4 mm / 0.98 x 0.79 x 1.04 inchesBattery Case: 82 x 45.9 x 30.8 mm / 3.23 x 1.81 x 1.21 inchesOuterbox dimension: 112 x 105 x 49 mm
USB Cable Length	<ul style="list-style-type: none">30 cm / 0.98 ft
Weight	<ul style="list-style-type: none">Earbuds: 7g (0.24 oz)Charging Case: 73 g (2.57 oz)Outerbox: 0.244 kg

Creative Apps

iOS	<ul style="list-style-type: none">iOS 11 and aboveBluetooth with A2DP stereo support
Android	<ul style="list-style-type: none">Ver. 7.0 and aboveBluetooth with A2DP stereo support

Minimum System Requirement

Compatible Bluetooth devices that support the Stereo Bluetooth Profile (A2DP)

Package Content

- 1 x Creative Outlier Pro
- 1 x USB-C Charging Case
- 1 x USB Type-C Charging Cable
- Small, Medium and Large pairs of silicon ear tips
- 1 x Quick Start Guide
- 1 x Compliance Leaflet
- 1 x Warranty Leaflet

Warranty

- 1-year limited hardware warranty (Outside Europe)
- 2-year limited hardware warranty (Europe)

¹Actual battery life is measured with Ambient Mode and Active Noise Reduction turned off, and may vary depending on usage and settings. ²Based on moderate volume level. Actual battery life will vary with usage settings and environmental conditions.