× Veho STIX II True Wireless Earphones - Aqua Blue

Brand : Veho

Product code: VEP-211-STIX2-A

Product name : STIX II True Wireless Earphones – Aqua Blue

STIX II True Wireless Earphones - Aqua Blue

Veho STIX II True Wireless Earphones - Aqua Blue:

The STIX II true wireless earphones have optimised audio drivers, ENC Quad Pro microphone and Bluetooth 5.1 which delivers super low power consumption.

The ENC (Electronic Noise Cancelling) Quad Pro microphone delivers superior audio quality for voice calls over the internet and with the latest Bluetooth chipset extending call/play time to up to 5 hours. The STIX II includes a pocket sized rechargeable carry case which charges the STIX II up to 5 times, super-fast 45 minutes charge time, built-in Smart Touch to control your music/calls and IPX5 water resistant chassis to enhance your audio experience

Veho STIX II True Wireless Earphones – Aqua Blue. Product type: Headset. Connectivity technology: Wireless, Bluetooth. Recommended usage: Calls/Music. Headphone frequency: 20 - 20000 Hz. Wireless range: 12 m. Weight: 54.5 g. Product colour: Aqua colour, Blue





Performance		Battery	
Product type *HeadsetWearing style *In-earRecommended usage *Calls/MusicHeadset typeBinauralProduct colour *Aqua colour, BlueControl typeTouchProtection featuresWater resistantInternational Protection (IP) codeIPX5Country of originChina	In-ear Calls/Music Binaural Aqua colour, Blue	Battery capacity (charging case) Fast charging Fast charging time Number of battery cells	420 mAh ✓ 45 min 3
		Weight & dimensions	
	Width Depth Height Weight	23 mm 33 mm 80 mm 54.5 g	
Ports & interfaces		Packaging data	
Connectivity technology * Bluetooth Bluetooth version Wireless range	Wireless ✓ 5.1 12 m	Package width Package depth Package height Package weight	84 mm 45 mm 104 mm 115 g
Headphones		Packaging content	
Ear coupling * Headphone frequency Driver unit Noise canceling	Intraaural 20 - 20000 Hz 6 mm ✔	Charging case Charging case connector type Cables included Manual languages	✔ USB Type-C USB Type-C Multi
Microphone		Logistics data	
Microphone type * Battery	Built-in	Master (outer) case width Master (outer) case length	475 mm 250 mm
Battery operated Battery type Battery technology Right earpiece battery capacity Left earpiece battery capacity Continuous audio playback time	✓ Built-in battery Lithium-lon (Li-lon) 40 mAh 40 mAh 5 h	Master (outer) case height190 mmMaster (outer) case gross weight5.5 kgMaster (outer) case net weight4.6 kgProducts per master (outer) case40 pc(s)	4.6 kg

Battery

Battery recharge time (charging 2 h case)

Certificates

Waste Electrical and Electronic Equipment (WEEE) compliance

Other features

Manual Chips organisation ✓ Airoha 1562M

1





5060594761058

0811805031263



811805031263

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.