



Wired in-ear headphones Vipfan M14, USB-C, 1.1m (white)

Wired in-ear headphones Vipfan M14, USB-C, 1.1m (white)

Ref: 6971952430891

Vipfan M14 in-ear headphones

Ensure great sound quality when you're listening to music or talking on the phone. The Vipfan M14 headphones are equipped with 9-millimeter drivers, and have a built-in high-end HD microphone. They're also extremely comfortable, with a remote control integrated into the cable for easy operation. In addition, the USB-C connector allows you to connect them to most popular devices.

Refined in every detail

The headphones are incredibly comfortable and fit perfectly in the ears. At the same time they present themselves really stylish and modern. High-quality materials were used for their construction, which translates into their durability. What's more, the sliding buckle helps you avoid entanglement of the cable. The headphones also have an oxidation-resistant USB-C connector, making them compatible with many models of smartphones, tablets or laptops.

High quality sound

The Vipfan M14 will let you enjoy excellent sound quality both when listening to music and during phone calls. Modern 9mm drivers provide excellent tone balance, richness of detail and clear, natural sound. Discover your favorite songs anew!

Additional amenities

Mobilemax - Gadgets and Accessories Rua Vasco da Gama n61, 8005-411, Estoi - Faro, Portugal (Continente) Telefone: +351962484153 (Chamada para rede móvel nacional) Email: info@mobilemax.pt



Enjoy the convenient use of headphones. The M14 are equipped with a remote control integrated into the cable, with which you can easily adjust the volume, for example. There is also a state-of-the-art HD microphone that will allow you to talk freely on the phone. It will perfectly register your voice and give you the confidence that the other person will hear you without any problems.

Brand
Vipfan
Name
Heavy Bass Stereo Headphone
Model
M14
Color
White
Туре
In-ear
Driver
9mm
Interface
USB-C
Material
TPE

Preço:

€ 5.01

Audio, Headphones, Wired