



## wireless headphones Edifier W220T TWS (white)

wireless headphones Edifier W220T TWS (white)

Ref: 6923520244164

### Edifier W220T TWS headphones

Experience how good your favorite songs can sound. The Edifier W220T TWS headphones are equipped with 13-millimeter drivers and support Snapdragon Sound technology, so they can deliver high quality sound. Bluetooth 5.3 guarantees a reliable connection, and cVC noise cancellation lets you talk freely on the phone. Enjoy up to 24 hours of run time with the charging case and try the Edifier Connect app to gain access to a host of cool features.

### Superior sound quality

Be amazed by the high sound quality. The headphones support Snapdragon Sound technology and aptX Adaptive codec, which translates into clear, natural sound and incredible richness of detail. The W220T are also equipped with large 13mm liquid crystal composite drivers. This allows them to provide even better resolution and excellent harmony. Put on your new headphones, turn on your favorite playlist and feel like you're at a concert, wherever you are!

### Say goodbye to delays

No more connection problems. An improved Qualcomm QCC3056 chip, LDS antennas and Bluetooth 5.3 technology ensure fast, stable transmission and low power consumption. So you can enjoy efficient and reliable headphone performance. What's more, when you play games the W220T automatically switches to Low Latency mode, where they provide ultra-low latency of 89ms. Don't let your opponent

surprise you and win the next duel!

#### Comfort of use

Don't be afraid of discomfort when listening to your favorite songs. The headphones are extremely lightweight and comfortable. They stably stay in your ears and do not fall out of them. They are also IP54 waterproof - you can use them in the rain or on a workout without worry. Operating the W220T is also extremely easy - a gentle pinch is all it takes to switch a song or stop playback, for example. No need to reach for your phone every time!

#### Long working time

Now you can listen to music uninterrupted at work, at home or on a trip - no more worries about the battery draining too quickly! The W220T's operating time reaches 6 hours on a single charge, and the included case offers another 18 hours. Together, this gives you up to 24 hours of playing your favorite playlists! You don't have to wait indefinitely for the headphones to be charged, either. Put them in the case for 15 minutes to then listen to music for about 2 hours!

#### They will work well when talking on the phone

Do you often talk on the phone? The W220T headphones will be perfect for you too! Qualcomm aptX Voice technology ensures excellent sound quality during phone calls, and cVc noise reduction is responsible for effective elimination of unnecessary background noises. So you can talk even in noisy places like a bus or a supermarket without any problems. The headphones are also equipped with dual microphones.

#### Edifier Connect app

Gain access to additional features and settings. Just download the Edifier Connect app and add your headphones to it! With it, you can, for example, turn gaming mode on or off, adjust notification volume, adjust touchpad sensitivity, set a timer and check battery levels. EQ settings are also available. Try the Edifier Connect app and make the W220T headphones even better for your needs!

#### In the box

Headphones

Charging case

Charging cable

User manual

Brand

Edifier

Model

W220T

Color

White

Driver

Dynamic 13mm

Bluetooth version

5.3

Bluetooth profiles

A2DP, AVRCP, HFP

Codecs

Qualcomm aptX Adaptive, Qualcomm aptX, SBC

Range

Up to 10m

Operating time

About 6h (headphones) + 18h (case)

Battery capacity

35mAh (headphones), 350mAh (case)

Charging interface

USB-C

Charging time

About 1h (headphones), about 1.5h (case)

Input

5V 200mA (headphones), 5V 1A (case)

Frequency response

20Hz-40kHz

SPL

96±3dB SPL (A)

Impedance

28Ω

Number of microphones

4 (2 per earphone)

Microphone sensitivity

-38dB ±1dB

Water resistance

IP54

Weight

42g

Price:

**€ 53.51**

Audio, Headphones, Wireless