

# W240TN

True Wireless Noise Cancellation In-Ear Headphones

## BATTERY LIFE

Up to 8.5 hours music playtime with ANC OFF + 17 hours charging case

## ACTIVE NOISE CANCELING WITH AMBIENT MODE

Active noise canceling technology

## IMMERSIVE AUDIO EXPERIENCE

Coaxial dual dynamic drivers( $\Phi 6\text{mm} + \Phi 10\text{mm}$ ) create a wide sound field and immersive listening feeling

## CRYSTAL CLEAR CALL QUALITY

Hassle free by AI call noise cancellation technology

## EDIFIER CONNECT APP

Personalize your listening experience and customize your control(Such as mute/unmute the call, etc.)

## WATER RESISTANT & SWEATPROOF FOR ACTIVE USE

IP55 certified

## USER-FRIENDLY INTERACTION DESIGN

Physical button design to avoid accidental touch



ANC ON  
7+14hrs



ANC OFF  
8.5+17hrs



10mins = 2hrs



ANC



Ambient  
Aware



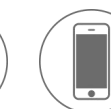
Fast  
Charge



2 Mics Call  
Noise  
Cancellation



IP55 Dust &  
Sweatproof



EDIFIER  
CONNECT APP



5.3



Active Noise Cancellation with Ambient Mode



AI Call Noise Cancellation



Edifier Connect App



IP55 Dust and Water Resistance



$\Phi 6\text{mm} + \Phi 10\text{mm}$  Coaxial Dual Dynamic Drivers



Up to 25H Playtime  
10Min=2H



Game Mode with Low Latency about 80ms~85ms



Physical Button

# W240TN

## True Wireless Noise Cancellation In-Ear Headphones

### Technical Specification

Bluetooth	V5.3
Bluetooth Protocol	A2DP, AVRCP, HFP
Effective Distance	10M
Playtime (hours)	ANC ON: 7h(earbuds) + 14h(charging case) ANC OFF:8.5h(earbuds) + 17h(charging case)
Battery Capacity	70mAh (earbuds)   500mAh (charging case)
Charging Port	USB-TypeC
Input	5V/200mA (earbuds)   5V/1A (charging case)
Charging Time	1h (earbuds)   1.5h (charging case)
Weight	51.2g

Audio Coding	SBC
Driver	Φ6mm Dynamic+Φ10mm Dynamic
Impedence	24Ω
Sound Pressure Level	92±3dB SPL (A)
Frequency Response	20Hz-20KHz
Mircophones	4 (2 on each earbud)
Microphone Sensitivity	-38dB±1dB
IP Rating	IP55
Dimension (L x W x H mm)	Earbuds: 23.05mm *15.97mm *25.25mm Charging case: 59.33mm*27.53*42.76mm