

Eversolo V16 Remote control

Šifra: 19902
Kategorija proizvoda: Ostalo
Proizvođač: Eversolo

Cena: 5.880,00 rsd

Eversolo V16 Remote control

Long-lasting Battery · Worry-Free Usage

Equipped with a 300mAh high-capacity battery, it provides long-lasting support for daily use, ensuring sufficient power at all times and meets the needs of various scenarios effortlessly.

One-Touch Pairing · Simple and Convenient

Press and hold the [Next Track] + [Volume Down] buttons for 3 seconds, and the indicator light will

flash to enter pairing mode. The player will automatically recognize and connect. Once paired successfully, the indicator light will turn off. If pairing fails, the indicator will turn off after 30 seconds and exit pairing mode.

Low Battery Reminder · Real-Time Battery Monitoring

When the battery is low, the indicator light will flash 3 times when a button is pressed, providing a helpful reminder of the low battery level. This allows you to keep track of the battery status and avoid the embarrassment of sudden power loss.

Smart Standby Mode · Energy-Saving Design

In infrared mode, the remote control automatically enters standby mode after 6 seconds of inactivity. In Bluetooth mode, it maintains a long-term connection. This smart standby design effectively extends battery life, saving energy and being eco-friendly.

Zinc Alloy Shell · Exquisite and Durable

The remote features a zinc alloy electroplated shell with a refined design and exceptional texture. It possesses high-strength wear resistance, offering lasting durability and a comfortable feel, making the remote not only practical but also aesthetically pleasing.

Basic Parameters

Operating Temperature: 0°C ~ 50°C

Relative Humidity: < 90%

Atmospheric Pressure: 86 ~ 106KPa

Ambient Illuminance: Natural light or fluorescent light: 200 ± 50 lux

PCB Material: FR-4

Enclosure Material: ABS / Zinc Alloy

Power Supply: 3.7V / 300mAh Lithium Battery

Infrared Wavelength: 940 ± 50nm

Carrier Frequency:

- IR: 37.9K ± 0.5KHZ

- BT: 2400 - 2480MHZ

IR Mode Operating Current: ≤ 25mA

Wireless Mode Operating Current: ≤ 8mA

Standby Current: Disconnected: ≤ 3 μA, Long connection: 10 - 200 μA fluctuating, During data transmission: ≤ 800 μA

Operating Voltage Range: 2.75 - 4.3V

Effective Range (Axial Direction): ≥ 8m