

## Saramonic Blink500B2+

Šifra: 18929

Kategorija proizvoda: Wireless Mikrofoni

Proizvođač: Saramonic

**Cena: 20.280,00 rsd**



### **Universal Compatibility for Cameras, iPhones, Android Devices, Computers, iPads, and much more**

The Blink 500 B2+'s dual-channel receiver allows you to simultaneously record two subjects to almost any device. Whether you are recording an interview to a camera, vlogging with an iPhone, capturing a podcast with a computer, streaming to a tablet, and anything in-between, the B2+ is ready. It features a 3.5mm line output with both a 3.5mm TRS and TRRS output cables allowing you to record to cameras, mixers, recorders, and more. Attach either the USB-C or Lightning adapters for a digital connection to iPhones, Android Devices, Computers, iPads, and even more devices.

### **Ultra-Portable and Lightweight 2-Person Wireless Microphone Solution that is Truly Easy-to-Use**

The Blink 500 B2+ is incredibly compact and featherweight, but don't let the size fool you; it delivers high-quality sound and impressive performance. It is also truly simple to operate, just remove the transmitters and receiver from the charging case, plug in the receiver to your device, clip the mics to your talent, and start recording. It's just that simple. The system turns on automatically and finds a clean wireless channel, so you can spend your time getting the best shot for your video and not worrying about getting great sound.

### **Remarkably Tiny & Discrete Microphone Transmitters with Ultra-Clean Sound Built In**

The 2x B2+ transmitters are ridiculously compact and lightweight, allowing you to easily clip to a shirt's collar or discretely mount anywhere using the included magnetic mounts. They are also versatile, allowing you to capture great audio handheld, or set on a table or podium. They feature a built-in omnidirectional microphone with 17-step remote mic gain control, one-touch muting, and include a furry windscreen for high-wind protection outdoors. The transmitters also feature 2-Stage Active Noise-Canceling, allowing you to choose the level of noise canceling you need. "High" eliminates all distracting background noise, like noisy street sounds and humming HVAC systems. "Low" allows you to still record a lower level of atmospheric sounds and room tone but keep the focus on your subjects' voices.

### **Feature-Packed Dual-Channel Receiver, Ready to Record on any Device You Choose**

The Blink 500 B2+ receiver is super compact and only weighs about an ounce, but it packs some serious features in its small size. It mounts on a camera shoe or directly to a device with the USB-C or Lighting adapter. It features Mono, Stereo, or Safety output settings, a selectable Low-Cut 75 or 150Hz filter, and a 3.5mm headphone output to ensure you always get the best recording. It also features Mobile Device Speaker Enable which allows you to playback recordings on your smartphone or tablet's speaker without removing the receiver and allows you to hear others during virtual meetings. It also features a USB-C through port, allowing you to charge your mobile device while using the system, so you can film or stream all day.

## **An Ideal System with Remarkable Power, Simplicity, and Convenience for Creators on the Move**

The Blink 500 B2+ features an incredible battery runtime, with up to 20-hours transmitters and 16-hours for the receiver. Over 2x the runtime of other micro wireless systems. Giving users the ability to shoot for an entire day on one charge. It also includes a 1250mAh charging carry case that provides an additional 1.6x full system charges anywhere. That gives you up to an incredible 41.6-hours of filming on a full system and case charge! Taking the system out of the charging case turns the system on and returning them to the case turns the system off, automatically. The transmitters and receiver can be powered while in use or charged outside of the case using USB battery packs or a power supply for even more powering versatility.

### **Item Includes**

- 2 x Blink 500 B2+ TX Clip-On Transmitters with Built-In Omnidirectional Microphone
- 1 x Blink 500 B2+ RX Dual Channel Receiver with Shoe-Mount
- 2 x Furry Windshields
- 2 x Magnetic Transmitter Mounts
- 1 x Coiled 3.5mm TRS to TRS Output Cable for Cameras, Mixers, Recorders, and More
- 1 x Coiled 3.5mm TRS to TRRS Output Cable for Smartphones, Tablets, and Computers
- 1 x MFi Certified Lightning Adapter for Apple iPhones and iPads
- 1 x USB-C Adapter for Apple iPhone 15, newer iPads, Android Mobile Devices, Computers, and More
- 1 x Charging Carry Case with 1250mAh Internal Battery
- 1 x Drawstring Storage Pouch
- 1 x USB-A to USB-C Charging Cable

### **Specifications**

#### **RX Receiver**

Display: OLED

Reception Type: 2.4GHz Digital Frequency

Modulation: GFSK

Operating Range: Up to 492.1' (150m) Without Obstacles

RF Output Power: <13mW

Frequency Response 20Hz to 20KHz

Digital Resolution: 24-Bit/48kHz

Signal-to-Noise Ratio: >80dB

Distortion: <0.1%

Analog Audio Output: 3.5mm TRS

Digital Audio Outputs: USB-C and MFi Certified Lightning (via connection adapters)

Output Mode Types: Mono / Stereo / Safety (Mono)

Headphone Output Connector: 3.5mm TRS

Selectable Low-Cut Filter: 75Hz & 150Hz

System's Voice Delay: ≤25ms

OLED Screen Resolution: 128 x 80 pixels

Power Requirements: Built-in Li-ion Battery, USB-C DC 5V or Charging Contact

Battery Life: Approximately 16-hours

Charging Time: Approximately 1.5-hours

Battery Specifications: 3.7V / 400mAh

Weight: 1.06oz (30g)

Dimensions: 1.94 x 1.48 x 0.74" (49.5 x 37.5 x 18.8mm)

Operating Temperatures: 0° to 122°F (0°C to 50°C)

Storage Temperatures: -50° to 122°F (-10°C to +50°C)

#### **TX Transmitter**

Transmission Type: 2.4GHz Digital Frequency

Modulation: GFSK

Operating Range: Up to 492.1' (150m) Without Obstacles

RF Output Power: <13mW

Frequency Response 20Hz to 20KHz

Reference Audio Input Level: -30~-42dBv (Mic input, 0dB Attenuation)

Digital Resolution: 24-Bit/48kHz

Microphone Polar Pattern: Omnidirectional

Microphone Maximum SPL: 120dB

Microphone Sensitivity: 40±2dB (1V/pa)

Signal-to-Noise Ratio: >80dB

Distortion: <0.10%

Other Functions: 2-Stage Noise Reduction & Tactile Microphone Mute Buttons

Power Requirements: Built-in Li-ion Battery, USB-C DC 5V or Charging Contact

Battery Life Recording On: Approximately 20-hours

Charging Time: Approximately 1.5-hours

Battery Specifications: 3.7V / 190mAh

Weight: 0.81oz (23g)

Dimensions: 1.77 x 1.24 x 0.51" (45 x 31.6 x 13mm)

Operating Temperatures: 0° to 122°F (0°C to 50°C)

Storage Temperatures: -50° to 122°F (-10°C to +50°C)

**Power Requirements: Powered by USB-C Charging Port (DC 5V)**

Power Capacity: 1250mAh

System Charging Time: Approximately 2-hours

Case Charging Time: Approximately 2.5-hours

Charge Cycles for Transmitters and Receiver: Approximately 1.6 Times

Weight: 4.97oz (141g)

Dimensions: 4.67 x 2.21 x 2.45" (118.6 x 56.2 x 62.3mm)

Operating Temperatures: 0° to 122°F (0°C to 50°C)

Storage Temperatures: -50° to 122°F (-10°C to +50°C)