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BOYA audio



PRODUCT CATALOG



BOYA

2025



Inspired To Be Innovative

Established in 2012, BOYA founded by three visionaries, crafts innovative products tailored for content creators. Upholding principles of user experience, innovation, and excellence, BOYA introduces unique audio products globally, reaching 150+ countries, connecting with 30M+ creators, and backed by 400+ innovations and 10+ design awards.

Our journey of creativity continues, saluting top players who share creativity in life. Let's walk together toward a brighter world of sound.

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Wireless Microphones



BOYAMIC 2

World's 1st AI-Powered Mini Wireless Microphone



True AI NC
Up to 40 dB



90 dB SNR
Studio-Quality Sound



Onboard REC



Auto Gain
& Limiter



Safety Track
Zero Clipping



2TX-4RX
Multi-Device Sync

Description

BOYAMIC 2 is the world's 1st true AI-powered wireless mic with noise cancellation you never thought possible. Trained on over 700,000 real-world noise samples, its DNN (Deep Neural Network) algorithm accurately separates speech from ambient noise. It supports connection to 4 receivers, breaking new ground in multi-device flexibility. With 32-bit float onboard recording, every audio detail is preserved. Triple distortion protection easily handles extreme SPLs, ensuring creators capture pristine sound anytime, anywhere.

Highlights

- True AI noise cancellation suppresses up to 40 dB
- 6 mm capsule with a 90 dB SNR for pristine sound
- 32-bit float onboard recording with 8 GB storage
- AGC, limiter and safety track prevent clipping
- See-through body with soundwave-inspired patterns
- Supports 4 receivers for simultaneous recording on up to 8 devices



BOYAMIC 2-01

Transmitter	× 2
Receiver	× 1
Charging Case	× 1
USB-C Adapter	× 1
3.5 mm TRS to TRS Audio Cable	× 1
USB-C to USB-C Data Cable	× 1
Lavalier Microphone	× 2
Magnet	× 2
Fur Windshield	× 2
Carrying Pouch	× 1



BOYAMIC 2-02

Transmitter	× 2
Receiver	× 1
Charging Case	× 1
USB-C Adapter	× 1
3.5 mm TRS to TRS Audio Cable	× 1
USB-C to USB-C Data Cable	× 1
Magnet	× 2
Fur Windshield	× 2
Carrying Pouch	× 1



BOYAMIC 2-03

Transmitter	× 1
Receiver	× 1
USB-C Adapter	× 1
3.5 mm TRS to TRS Audio Cable	× 1
USB-C to USB-C Data Cable	× 1
Dual USB-C to USB-A	× 1
Charging Cable	× 1
Magnet	× 1
Fur Windshield	× 1
Carrying Pouch	× 1

Quick Specs

Sample Rate / Bit Depth	48 kHz / 24-bit 48 kHz / 32-bit (with onboard REC on)
Signal-to-Noise Ratio	90 dB
Max SPL	115 dB
Frequency Response	20 Hz - 20 kHz
Output Mode	Mono / Stereo / Safety Track
Noise Cancellation	One-Click
Lantency	25 ms
Built-in Mic	6 mm Condenser Mic
Battery Life(Transmitter)	9 Hours
Power Supply	Built-in Lithium-ion Battery
Clip	Plastic
3.5 mm Adapter	Yes
USB-C Adapter	Yes
Lightning Adapter	Yes (Optional)





BOYA Magic

World's 1st Transformable AI-Powered Mini Wireless Microphone



Clip-On
7g Only



Handheld
One-Press Record



Desktop
Broadcast Sound



On-Camera
Cold Shoe Ready



True AI NC
Up to -40 dB



Limiter & Safety Track
Clip-Free Audio

Description

BOYA Magic is a transformable mini microphone with true AI noise cancellation, combining clip-on, handheld, desktop, and camera-mounted forms into one compact design. Weighing only 7 grams, it features a powerful neural network engine trained on millions of real-world sound samples to reduce ambient noise—delivering up to -40 dB of noise cancellation across diverse environments. It's a redefinition of the wireless microphone, making recording smarter, faster, and more versatile for content creators.

Highlights

- 4-in-1 Design: Clip-On, Handheld, Desktop, On-Camera
- True AI noise cancellation up to -40 dB reduction
- Only 7 g and 13 mm thin for discreet wear
- 48 kHz / 24-bit, 20 Hz – 20 kHz pristine audio
- Limiter and safety track prevent clipping
- 6 hrs of battery life per mic, 30 hrs in total



BOYA Magic

Transmitter	× 2
USB-C Receiver	× 1
Lightning Receiver	× 1
Camera Receiver	× 1
Charging Case	× 1
USB-C to C Cable	× 1
USB-C to A Cable	× 1
3.5 mm TRS to TRS Cable	× 1
Foam Windscreen	× 1
Microphone Windshield	× 1
Fur Windshield	× 2
Magnet	× 2
Carrying Bag	× 1
Mini Tripod	× 1

Quick Specs

Sample Rate / Bit Depth	48 kHz / 24-bit
Signal-to-Noise Ratio	80 dB
Max SPL	115 dB
Frequency Response	20 Hz - 20 kHz
Output Mode	Mono / Stereo / Safety Track
AI Noise Cancellation	Strong / Light
Playback	Yes
Limiter	Yes
Transmission Range	Up to 100 m (without obstacles)
Clip	Metal + Magnet
Weight	TX: 7 g USB/Lightning RX: 5 g 3.5mm TRS RX: 16 g
Charging Case Charging Time	Approx. 2 hours (5 V / 2 A)
Charging Case Charging Cycles	More than 1.5 times (2*TX)
Battery Life	Transmitter: 6 hours / Receiver: 6 hours





BOYALINK 3

AI-Powered Button-Sized Wireless Microphone



True AI NC
Up to 40 dB



85 dB SNR
HIFI Sound



Limiter &
Auto Gain



2TX-4RX
Multi-Device Sync



Button-Sized Mic
Dustproof Design



EQ Tuning
Custom Sound

Description

BOYALINK 3, the next evolution in button-sized wireless microphones — powered by true AI. With deep neural networks (DNNs) trained on 700,000+ noise samples, it precisely identifies and suppresses ambient noise while preserving the natural tone of speech. Unlike regular ENC systems, BOYALINK 3 eliminates a wider range of noise with superior accuracy. Compact yet powerful, it's built for creators who demand pristine audio in any recording situation.

Highlights

- True AI noise cancellation suppresses up to 40 dB
- 48 kHz / 24-bit recording with an 85 dB SNR for pristine sound
- AGC, limiter and safety track prevent clipping
- Supports 4 receivers for simultaneous recording on up to 8 devices
- 9 g button-sized mic with a metal dustproof grille
- Customizable tone tuning for a personalized sound



BOYALINK 3-01

Transmitter	× 2
Receiver	× 1
Charging Case	× 1
USB-C Adapter	× 1
Lightning Adapter	× 1
3.5 mm TRS to TRS Audio Cable	× 1
USB-C to USB-A Data Cable	× 1
Magnet	× 2
Magnetic Clip	× 2
Fur Windshield	× 2
Carrying Pouch	× 1



BOYALINK 3-04

Transmitter	× 1
Receiver	× 1
USB-C Adapter	× 1



BOYALINK 3-02

Transmitter	× 2
Receiver	× 1
Charging Case	× 1
USB-C Adapter	× 1
3.5 mm TRS to TRS Audio Cable	× 1
USB-C to USB-A Data Cable	× 1
Magnet	× 2
Magnetic Clip	× 2
Fur Windshield	× 2
Carrying Pouch	× 1



BOYALINK 3-03

Transmitter	× 2
Receiver	× 1
USB-C Adapter	× 1
Lightning Adapter	× 1
3.5 mm TRS to TRS Audio Cable	× 1
USB-C to USB-A Data Cable	× 1
Magnet	× 2
Magnetic Clip	× 2
Fur Windshield	× 2
Carrying Pouch	× 1
Magnetic Charging Cable	× 2

Magnetic Clip	× 1
Fur Windshield	× 1
Carrying Pouch	× 1
Magnetic Charging Cable	× 1

Quick Specs

Sample Rate / Bit Depth	48 kHz / 24-bit
Signal-to-Noise Ratio	85 dB
Max SPL	115 dB
Frequency Response	20 Hz - 20 kHz
Output Mode	Mono / Stereo / Safety Track
Noise Cancellation	One-Click
Built-in Mic	Condenser Mic
Battery Life(Transmitter)	6 Hours
Power Supply	Built-in Lithium-ion Battery
Clip	Plastic
3.5 mm Adapter	Yes
USB-C Adapter	Yes
Lightning Adapter	Yes (Optional)





BOYALINK 2

Upgraded 3-in-1 Compact Wireless Microphone



3 Adapters
in 1 Case



Studio-Quality
Sound



300 m Upgraded
Range



2-Level Noise
Cancellation



30-Hour
Battery Life

Description

BOYALINK 2 is an upgraded, versatile wireless microphone that delivers pristine audio effortlessly. Featuring three interchangeable adapters on the receiver, it ensures full compatibility with cameras, mobile devices, and computers. Add 2-level noise cancellation and an upgraded range of up to 300 meters line-of-sight. BOYALINK 2 is the perfect wireless companion for live streaming, content creation, and street interviews.

Highlights

- Includes 3 adapters with an easy-swap buckle design
- 48 kHz / 24-bit studio-quality sound and 6-level gain control
- Reliable transmission up to 300 meters line-of-sight
- 2-level noise cancellation and windshield to minimize noise
- Up to 30 hours of battery life with charging case
- Selectable mono and stereo output mode



BOYALINK 2

Transmitter	× 2
Receiver	× 1
USB-A to USB-C Cable	× 1
MFi Certified Lightning Adapter	× 1
3.5 mm TRS Adapter	× 1
USB-C Adapter	× 1
Fur Windshield	× 2
Charging Case	× 1
Carrying Pouch	× 1



BOYALINK 2 C2

Transmitter	× 2
Receiver	× 1
USB-A to USB-C Cable	× 1
3.5 mm TRS Adapter	× 1
USB-C Adapter	× 1
Fur Windshield	× 2
Charging Case	× 1
Carrying Pouch	× 1

Quick Specs

Sample Rate / Bit Depth	48 kHz / 24-bit
Signal-to-Noise Ratio	85 dB
Max SPL	120 dB
Frequency Response	20 Hz - 20 kHz
Output Mode	Mono / Stereo
Noise Cancellation	2 Levels
Lantency	25 ms
Built-in Mic	6 mm Condenser Mic
Battery Life(Transmitter)	10 Hours
Power Supply	Built-in Lithium-ion Battery
Clip	Metal
3.5 mm Adapter	Yes
USB-C Adapter	Yes
Lightning Adapter	Yes





BOYA Omic

Dual-Channel Stylish Wireless Microphone



Description

Omic is our most stylish wireless microphone yet. Inspired by the elegance of vinyl records, its classic round shape in black and white is complemented by diamond-like silver buttons, adding a touch of sophistication. Redefining the traditional wireless microphone, Omic is perfect for those into style and trends, as well as live streamers and vloggers. Elevate your style and sound effortlessly with Omic.



Exceptional
Sound Quality



Wide
Compatibility



Noise
Cancellation



Long
Battery Life

Highlights

- Stylish vinyl record design in classic black and white with silver buttons
- Tiny and lightweight ensures a comfortable, sag-free wear
- Magnet, clip, and lanyard for endless wearing possibilities
- Plug and play, no need APP, no complex setup required
- Noise cancellation and windshields ensure crystal-clear audio
- 48 kHz / 24-bit audio and an 80 dB signal-to-noise ratio ensure high-definition, lossless sound
- Maximum battery life of 15 hours for each mic; receiver supports charging while recording
- Personalized windshields reduce wind noise and discreetly conceal the mic for a graceful appearance



BOYA Omic-D

- Lightning Transmitter
- × 2
- Lightning Receiver
- × 1
- Charging Case
- × 1
- USB-A to USB-C Cable
- × 1
- Fur Winshield
- × 2



BOYA Omic-U

- USB-C Transmitter
- × 2
- USB-C Receiver
- × 1
- Charging Case
- × 1
- USB-A to USB-C Cable
- × 1
- Fur Winshield
- × 2

Quick Specs

Sample Rate / Bit Depth	48 kHz / 16-bit
Signal-to-Noise Ratio	80 dB
Max SPL	120 dB
Frequency Response	20 Hz - 20 kHz
Output Mode	Mono
Noise Cancellation	One-Click
Lantency	25 ms
Built-in Mic	Silicon Mic
Battery Life(Transmitter)	5 Hours
Power Supply	Built-in Lithium-ion Battery
Clip	Magnetic
USB-C Adapter	Yes (Optional)
Lightning Adapter	Yes (Optional)





BOYA mini

The World's Tiniest Wireless Microphone



Thumb-Sized
(MIC ≤ 5 g)



3-Level Noise
Cancellation



3 Voice Changer
Modes



Studio-Quality
Sound



30-Hour
Battery Life



Plug and Play,
Auto Pairing

Description

Capture studio-quality sound with the next-gen thumb-sized BOYA mini wireless microphone. Weighing just 5 g, it features three-level noise cancellation for any environment, three voice changer modes for creative expression, and up to 30 hours of battery life — an ideal companion for everyday content creation, live streaming, and interviews.

Highlights

- 5 g super mini thumb-sized microphone
- 3-level noise cancellation and 3 voice changer modes
- Studio-quality sound: 48 kHz / 16-bit, 20 Hz - 20 kHz
- Plug-and-play, easy to control
- Up to 30 hours of battery life with charging case



BOYA mini-12 (UC & DI)

Transmitter	× 2
Receiver (USB-C)	× 1
Receiver (Lightning)	× 1
Charing Case	× 1
USB-C to USB-A Charging Cable	× 1
Carring Pouch	× 1



BOYA mini-14 (UC)

Transmitter	× 2
Receiver (USB-C)	× 1
Charing Case	× 1
USB-C to USB-A Charging Cable	× 1



BOYA mini-13 (UC & DI)

Transmitter	× 2
Receiver (USB-C)	× 1
Receiver (Lightning)	× 1
Charing Case	× 1
USB-C to USB-A Charging Cable	× 1
Carring Pouch	× 1



BOYA mini-15 (DI)

Transmitter	× 2
Receiver (Lightning)	× 1
Charing Case	× 1
USB-C to USB-A Charging Cable	× 1

Quick Specs

Sample Rate / Bit Depth	48 kHz / 16-bit
Signal-to-Noise Ratio	80 dB
Max SPL	120 dB
Frequency Response	20 Hz - 20 kHz
Voice Changer	3 Modes
Output Mode	Mono
Noise Cancellation	3 Levels
Lantency	25 ms
Built-in Mic	6 mm Condenser Mic
Battery Life(Transmitter)	6 Hours
Power Supply	Built-in Lithium-ion Battery
Clip	Metal
3.5 mm Adapter	Yes (Optional)
USB-C Adapter	Yes (Optional)
Lightning Adapter	Yes (Optional)





BY-V

Dual-Channel Mini Wireless Microphone



Ultra
Compact



Charge Device
While Recording



Noise
Cancellation



Long
Battery Life

Description

BY-V is a mini microphone series designed for content creators and videographers to create easily and flexibly. This series is configured with single channel and dual channels, auto pairing, and sound pickup at 360°. With noise cancellation developed by BOYA Audio, content creators can record pure and clear sounds even in a noisy environment. Mini yet powerful, this microphone series is ready to use when ideas strike.

Highlights

- Receiver with Lightning or USB-C adapter, available in single or dual-channel
- Transmitter as lightweight as 9 g and doesn't weigh down your shirt
- Transmitter and Receiver auto pair, ready to use
- Active noise cancellation with windshield for pure and clear sound capture
- Rotating clip and 360° sound pickup
- 80 dB SNR; 48 kHz / 16-bit sampling rate for lossless sound recording
- Reliable transmission up to 50 meters line-of-sight
- Transmitter with a 95 mAh battery running 9 hours; receiver supports charging while in use



BY-V1 (Lightning)

Transmitter	× 1
RXD Receiver	× 1
USB-A to USB-C Charging Cable	× 1
Foam Windscreen	× 1
Carrying Bag	× 1



BY-V10 (USB-C)

Transmitter	× 1
RXU Receiver	× 1
USB-A to USB-C Charging Cable	× 1
Foam Windscreen	× 1
Carrying Bag	× 1



BY-V2 (Lightning)

Transmitter	× 2
RXD Receiver	× 1
USB-A to USB-C Charging Cable	× 2
Foam Windscreen	× 2
Carrying Bag	× 1



BY-V20 (USB-C)

Transmitter	× 2
RXU Receiver	× 1
USB-A to USB-C Charging Cable	× 2
Foam Windscreen	× 2
Carrying Bag	× 1

Quick Specs

Sample Rate / Bit Depth	48 kHz / 16-bit
Signal-to-Noise Ratio	80 dB
Max SPL	120 dB
Frequency Response	20 Hz - 16 kHz
Output Mode	Mono
Noise Cancellation	One-Click
Lantency	≤ 25 ms
Built-in Mic	Silicon Mic
Battery Life(Transmitter)	9 Hours
Power Supply	Built-in Lithium-ion Battery
Clip	Plastic
USB-C Adapter	Yes (Optional)
Lightning Adapter	Yes (Optional)





BY-V3

2.4 GHz Dual-Channel Wireless Microphone



New Charging Case



100 m Upgraded Range



1 Click Noise Cancellation



36-Hour Battery Life



Plug and Play Auto Pairing

Description

The BY-V3 series is an upgraded dual-channel wireless microphone. Lightweight and portable, it has a charging case for all-day battery life. Featuring noise cancellation technology, it delivers pure audio. With automatic pairing and plug-and-play functionality, it's perfect for daily content creation, news interviews, and remote discussions.

Highlights

- 36-hour battery life with an upgraded charging case
- Stable line-of-sight range doubled to 100 m
- One-click noise cancellation for studio-quality sound
- Plug-and-play, easy operation
- Versatile port options, effortless compatibility



BY-V30 (UC)

Transmitter	× 2
Receiver (USB-C)	× 1
Charging Case	× 1
Foam Windscreen	× 2
USB-A to USB-C Charging Cable	× 1
Carrying Bag	× 1



BY-V3 (DI)

Transmitter	× 2
Receiver (Lightning)	× 1
Charging Case	× 1
Foam Windscreen	× 2
USB-A to USB-C Charging Cable	× 1
Carrying Bag	× 1



BY-V3 Combo (UC & DI)

Transmitter	× 2
Receiver (USB-C)	× 1
Receiver (Lightning)	× 1
CC Charging Case	× 1
Foam Windscreen	× 2
USB-A to USB-C Charging Cable	× 1
Carrying Bag	× 1

Quick Specs

Sample Rate / Bit Depth	48 kHz / 16-bit
Signal-to-Noise Ratio	80 dB
Max SPL	120 dB
Frequency Response	20 Hz - 16 kHz
Output Mode	Mono
Noise Cancellation	One-Click
Lantency	25 ms
Built-in Mic	Silicon Mic
Battery Life(Transmitter)	9 Hours
Power Supply	Built-in Lithium-ion Battery
Clip	Plastic
USB-C Adapter	Yes (Optional)
Lightning Adapter	Yes (Optional)





BY-V4

4-Channel Mini Wireless Microphone Series



Up to 4
Audio Tracks



Automatic
Pairing



360° Sound
Pickup



Noise
Cancellation

Description

BY-V4 is a 4-channel portable wireless microphone series that supports up to 4 mics simultaneously. With dual noise cancellation, BY-V4 can capture high-quality sounds. Additionally, it works with phones and cameras with adaptors that come in the package.

Highlights

- Supports up to 4 mics recording simultaneously
- Automatic pairing for plug-and-play
- One-click noise cancellation and windshield for clear sound capture
- Transmitter features a rotating clip and an omnidirectional in-built capsule, enabling sound pickup at 360°
- 48 kHz / 16-bit recording for better-than-CD audio recording, 120 dB SPL avoids distortion and clipping
- Reliable transmission up to 200 meters line-of-sight
- Portable charging case with battery life of up to 18 hours for the UC / DI versions, and up to 12 hours for the RX 3.5 version



BY-V4U

Transmitter	× 4
Receiver (USB-C)	× 1
Foam Windscreen	× 4
Pairing Pin	× 1
Sticker Sheet	× 1
Charging Case	× 1
USB-A to USB-C Cable	× 1



BY-V4

Transmitter	× 4
Receiver (3.5 mm)	× 1
Foam Windscreen	× 4
Pairing Pin	× 1
Sticker Sheet	× 1
Charging Case	× 1
USB-A to USB-C Cable	× 1



BY-V4D

Transmitter	× 4
Receiver (Lightning)	× 1
Foam Windscreen	× 4
Pairing Pin	× 1
Sticker Sheet	× 1
Charging Case	× 1
USB-A to USB-C Cable	× 1

Quick Specs

Sample Rate / Bit Depth	48 kHz / 16-bit
Signal-to-Noise Ratio	80 dB
Max SPL	120 dB
Frequency Response	20 Hz - 20 kHz
Output Mode	Mono
Noise Cancellation	One-Click
Lantency	20 - 30 ms
Built-in Mic	Silicon Mic
Battery Life(Transmitter)	6 Hours
Power Supply	Built-in Lithium-ion Battery
Clip	Plastic
3.5 mm Adapter	Yes (Optional)
USB-C Adapter	Yes (Optional)
Lightning Adapter	Yes (Optional)



BY-WM8 Pro Series

UHF Dual-Channel Wireless Microphone System



TX8 Pro

Bodypack Transmitter

Rugged but lightweight design for easy use with RX8 Pro and RX-XLR8 Pro.

Highlights

- A or B channel group for selection
- Selectable mic / line input
- Mute function
- RF output power: ≤ 10 mV
- Distortion: 0.5% or less



BY-WHM8 Pro

Handheld Transmitter

Comes with a dynamic cardioid capsule, suitable for RX8 Pro and RX-XLRB Pro.

Highlights

- A or B channel group for the section
- Cardioid microphone transmitter
- Lightweight, durable housing
- Powered by 2 × AA batteries
- Signal-to-noise ratio: 80 dB



BY-WHM8 Pro

Bodypack Dual-Channel Receiver

With 48 selectable channels and easy-to-read LCD, suitable for BY-TX8 Pro, BY-WHM8 Pro and BY-WXLR8 Pro.

Highlights

- Professional UHF for avoiding interference
- Selectable Mono and Stereo
- Support real-time monitoring
- Up to 100 m operation distance
- Distortion: 0.5% or less
- Powered by 2 × AA batteries



BY-WM8 Pro-K1



BY-WM8 Pro-K2



BY-WM8 Pro-K3



BY-WM8 Pro-K4

Lavalier Microphones

Lav Mics

Ultra-lightweight BOYA omnidirectional lavalier. The microphone offers a high-performance, all-in-one solution for recording hands-free audio to the most audio-video devices.

BY-M1

Lavalier Microphone (With Button Battery)

Highlights

- Clip-on mic for smartphones, cameras, camcorders, audio recorders, PCs, etc
- Selectable camera and smartphone model
- High-quality condenser mic, ideal for accurate voice recording
- Omnidirectional polar pattern for flexible, easy use
- Powered by 1 × LR44 button battery

Quick Specs	
Acoustic Principle	Condenser
Polar Pattern	Omnidirectional
Frequency Response	65 Hz - 18 KHz
Signal-to-Noise Ratio	74 dB
Sensitivity	- 30 dB ± 3 dB
Output Impedance	1000 Ω
Power Supply	LR44 Battery
Cable Length	6 m



BY-M1S

Lavalier Microphone (No Battery Needed)

Highlights

- Clip-on mic for smartphones, cameras, camcorders, audio recorders, PCs, etc
- Selectable camera and smartphone model
- High-quality condenser mic, ideal for accurate voice recording
- Omnidirectional polar pattern for flexible, easy use
- No batteries are required for either camera or smartphone use

Quick Specs	
Acoustic Principle	Condenser
Polar Pattern	Omnidirectional
Frequency Response	50 Hz - 20 KHz
Signal-to-Noise Ratio	> 78 dB
Sensitivity	- 30 dB ± 3 dB
Output Impedance	600 Ω
Cable Length	6 m



BY-M1 Pro II

Universal Lavalier Microphone

Highlights

- Clip-on mic for smartphones, cameras, camcorders, audio recorders, PCs, etc
- Selectable camera and smartphone model
- Higher sound quality and lower noise
- Omnidirectional polar pattern for flexible, easy use
- A selectable -10 dB pad
- 3.5 mm headphone jack for Smartphone

Quick Specs	
Acoustic Principle	Condenser
Polar Pattern	Omnidirectional
Frequency Response	50 Hz - 20 KHz
Signal-to-Noise Ratio	> 78 dB
Sensitivity	- 32 dB ± 3 dB
Output Impedance	1000 Ω
Cable Length	6 m



USB Microphones



BOYA K Series

Vibrant Lighting Condenser USB Microphone

Description

The BOYA K3 and K9 are vibrant lighting USB microphones designed for podcasters, vocalists, gamers, and streamers. It packs with a range of powerful features, including built-in RGB lighting, innovative one-tap noise cancellation, BOYA's signature high-fidelity audio, smooth zero-latency monitoring and much more — a tailored desktop solution that elevates your sound and your room vibe.

Highlights

- Hi-Fi quality sound, 48 kHz / 24-bit, 20 Hz - 20 kHz
- Innovative one-tap noise cancellation filters out ambient noise
- 3 polar patterns for the K9: supercardioid, bidirectional, and omnidirectional
- RGB lighting with 3 vibrant effects for the K9: static, cycle, or gradient
- Real-time monitoring via 3.5 mm TRS
- Plug and play with no driver needed



BOYA K3



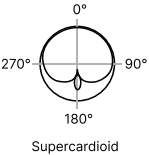
BOYA K9



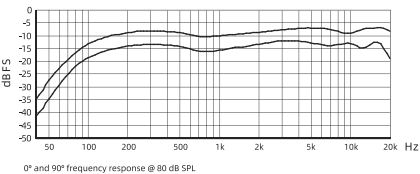
BOYA K3

- K3 Microphone
- Pop Filter
- Desktop Stand (with Shock Mount)
- USB-C to USB-C / USB-A Data Cable (1.8 m)
- 3/8" to 5/8" Threaded Adapter
- × 1
- × 1
- × 1
- × 1
- × 1

BOYA K3 Polar Pattern



BOYA K3 Frequency Response



Quick Specs

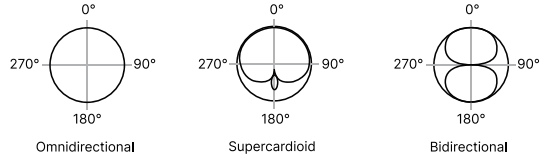
Simple Rate / Bit Depth	48 kHz
Bit Depth	16-bit / 24-bit
Sensitivity	- 39 dB
Signal-to-Noise Ratio	75 dB
Max SPL	108 dB
Frequency Response	20 Hz - 20 kHz
Polar Pattern	Supercardioid
RGB Lighting	Yes
Noise Cancellation	Yes
Built-in Mic	14 mm Condenser Mic
Power supply	Via the mobile device connected
Monitoring	Real-Time
Gain Control	Yes
Gain Range	0-26 dB
Audio Output	USB-C
Dimensions	249 × 117 × 86 mm
Weight	415 g



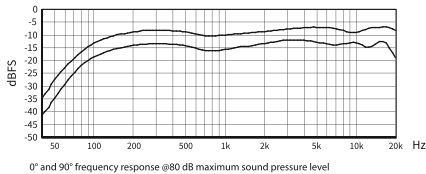
BOYA K9

- K9 Microphone (with Shock Mount)
- Pop Filter
- Desktop Stand
- USB-C to USB-C / USB-A Data Cable (1.8 m)
- 5/8"to 3/8"Threaded Adapter
- × 1
- × 1
- × 1
- × 1
- × 1

BOYA K9 Polar Pattern



BOYA K9 Frequency Response



Quick Specs

Simple Rate / Bit Depth	48 kHz
Bit Depth	16-bit / 24-bit
Sensitivity	-46 dB
Signal-to-Noise Ratio	75 dB
Max SPL	108 dB
Frequency Response	20 Hz - 20 kHz
Polar Pattern	Supercardioid Omnidirectional Bidirectional
RGB Lighting	Yes
Noise Cancellation	Yes
Built-in Mic	14 mm Condenser Mic
Power supply	Via the mobile device connected
Monitoring	Real-Time
Gain Control	Yes
Gain Range	0-27 dB
Audio Output	USB-C
Dimensions	249 × 117 × 86 mm
Weight	599 g



Description

The BOYA K5 is a wireless vibrant multi-functional USB microphone designed to give you complete recording freedom. Featuring a cardioid pickup pattern and 48 kHz / 24-bit high-resolution, it delivers studio-grade sound quality. With 11 customizable RGB lighting effects, it creates the perfect vibe for streaming, while allowing you to independently adjust vocal and background sound levels. Ideal for gaming livestreams, audiobooks, podcasts, virtual meetings, music production, and online teaching, the BOYA K5 adapts seamlessly to any creative or professional setup.



BOYA K5

Highlights

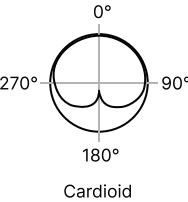
- A new way for podcaster — supports both wireless and wired recording
- Enjoy studio-quality sound at home with 48 kHz / 24-bit and 14 mm capsule
- DSP chip with AI noise cancelation keeps vocals clear
- Customize your setup with 2 gradients and 9 static RGB light modes
- 108 dB SPL cardioid pickup ensures distortion-free vocals for livestreaming
- Adjust vocal / background mix for better gaming or calls



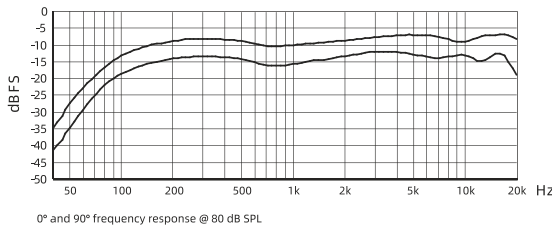
BOYA K5

- K5 Microphone
- × 1
- Pop Filter
- × 1
- Desktop Stand (with Shock Mount)
- × 1
- USB-C to USB-C / USB-A Data Cable (1.8 m)
- × 1
- 3/8" to 5/8" Threaded Adapter
- × 1
- Receiver
- × 1
- Mount Adapter
- × 1

BOYA K5 Polar Pattern



BOYA K5 Frequency Response



Quick Specs

Acoustic Principle	Electret Condenser
Polar Pattern	Cardioid
Frequency Response	20Hz–20kHz
Sensitivity (Max Gain)	-10dBFS at 80dB SPL
Sensitivity (Min Gain)	-46dBFS at 80dB SPL
Sampling Rate / Bit Depth	48 kHz 16-bit (Wired) 48 kHz 16/24-bit (Wireless)
Signal-to-Noise Ratio	75 dB
Maximum Sound Pressure Level	108 dB
Minimum Output Impedance	160 Ω
Interface Type	3.5mm headphone monitoring jack USB-C output port (USB 2.0 High-Speed)
Battery Capacity	3.7V 800mWh
Battery Life	Up to 50 hours (RGB off), 20 hours (RGB on)
Dimensions (with desktop stand)	124 × 100 × 221 mm (L × W × H)
Weight (with stand and shock mount)	492 g
Compatibility	Windows 10 or later, macOS 10.15 or later, Android 9.0 or later, iPadOS 14 or later USB-C port required for Apple devices)



On-Camera Microphones

On-Camera Mics



BY-MM1

Universal Compact Microphone

Highlights

- Compact on-camera microphone
- Compatible with smartphones. DSLRs, consumer camcorders, PCs, etc
- Rugged metal construction
- No battery required
- Furry windshield included

Quick Specs	
Built-in Mic	Electret Condenser Mic
Polar Pattern	Cardioid
Frequency Response	35 Hz - 18 kHz
Sensitivity	- 42 dB
Signal-to-Noise Ratio	76 dB
Connector	3.5 mm TRS to TRRS
Dimensions	22 × 81 mm
Weight	86 g



BY-MM1+

Universal Compact Microphone

Highlights

- Compact on-camera microphone
- Compatible with smartphones, tablets. DSLRs, consumer camcorders, PCs, etc
- Improved sensitivity and signal-to-noise ratio
- Durable metal construction
- 3.5 mm headphone output
- Rycote® Lyre® shock mount and furry windshield included

Quick Specs	
Built-in Mic	Electret Condenser Mic
Polar Pattern	Supercardioid
Frequency Response	20 Hz - 18 kHz
Sensitivity	- 36 dB
Signal-to-Noise Ratio	78 dB
Connector	3.5 mm TRS to TRRS
Dimensions	26 × 100 mm
Weight	60 g

Shotgun Microphones

Shotgun Mics

BY-BM6060

Professional Condenser Shotgun Microphone

Highlights

- Ideal for independent films, TV programs, documentaries, and more
- Deliver clear and intelligible sound
- Robust alloy-aluminum construction
- Low-noise circuitry
- Switchable high pass filter control (150 Hz)
- Powered by 24 - 48 V phantom power or 1.5 V AA battery



Quick Specs

Acoustic Principle	Condenser
Polar Pattern	Supercardioid
Frequency Response	60 Hz - 20 kHz
Signal-to-Noise Ratio	80 dB
Sensitivity	- 36 dB ± 3 dB
Output Impedance	200 Ω
Power Supply	24 - 48 V Phantom Power 1.5 V AA Battery
Output	3-pin XLR
High Pass Filter	150 Hz
Size	22 × 280 mm
Weight	129 g

BY-BM6060L

Professional Condenser Shotgun Microphone

Highlights

- Ideal for indie films, TV programs, nature shows, and more
- Capture accurate sound in a narrow polar pattern range
- Maximum reduce the noise from the rear and sides
- Robust alloy-aluminum construction
- Switchable high pass filter control (150 Hz)
- Powered by 24 - 48 V phantom power or 1.5 V AA battery



Quick Specs

Acoustic Principle	Condenser
Polar Pattern	Supercardioid
Frequency Response	40 Hz - 20 kHz
Signal-to-Noise Ratio	80 dB
Sensitivity	- 32 dB ± 3 dB
Output Impedance	200 Ω
Power Supply	24 - 48 V Phantom Power 1.5 V AA Battery
Output	3-pin XLR
High Pass Filter	150 Hz
Size	22 × 381 mm
Weight	171 g

Accessories

Accessories

BY-BA30

Suspension Microphone Boom Arm



Highlights

- Built-in cable catch for cable management
- Durable C-clamp mount for table attachment
- Adjustable hinge controls
- Includes a 5/8" to 3/8" threading screw
- Designed for professional broadcast microphone

Quick Specs

Size	Horizontal: 550 mm Vertical: 620 mm
Weight	1100 g

BY-BA20

Suspension Microphone Boom Arm



Highlights

- Easily clamps to desktops
- Allows for exact positioning
- Rugged steel alloy construction
- 100° front-to-back movement
- Shockmount included
- Designed for radio broadcasts, podcasts, and voiceovers

Quick Specs

Size	Horizontal: 430 mm Vertical: 663 mm
Weight	1364 g

BY-K171

Microphone Boom Arm



Highlights

- Built-in cable catch design for cable management
- Durable C-clamp mount, adjustable hinge controls for table attachment
- Designed for professional broadcast microphone

Quick Specs

Size	Horizontal: 385 mm (15") Vertical: 340 mm (13")
Weight	445 g

Accessories

BY-RF5P

Foldable Microphone Acoustic Shield

Highlights

- Create cleaner, more focused sound in any environment
- Reduce room reflections and attenuate room noise
- Five diffusion panels with high-density EVA acoustic foam
- Foldable and space-saving
- Ideal for professional vocal recording, personal livestreams, etc



Quick Specs	
Size	24 × 28 cm (Min)
	71 × 28 cm (Max)
Weight	1 kg
Maximum Capacity	1 kg

BY-WS1000

Professional Windshield and Suspension System for Shotgun Microphone

Highlights

- Eliminates high wind noise
- Isolates shock and vibration
- Fits most Φ 20 - 22 mm shotgun microphones
- Integrated microphone cable
- Fur windshield included



Quick Specs	
Internal Spacing	125 mm
Dimensions	480 × 134 × 190 mm (Min)
	480 × 134 × 314 mm (Max)

BY-PB25

Carbon Fiber Boompole with Internal XLR Cable

Highlights

- 1 m to 2.5 m extension range
- Lightweight carbon fiber construction
- 3 telescoping sections
- Internal coiled cable
- 1/4" threaded stud
- Includes 3/8" and 5/8" adapters



Quick Specs	
Length	100 cm (Min) 250 cm (Max)
Weight	722 g
Load Capacity	3 kg

Accessories



BY-K1

3.5 mm TRS (Male) to Lightning (Male) Audio Adapter

BY-K1 is a 3.5 mm TRS (Male) to Lightning (Male) audio adapter that ensures sound intelligibility for audio recording. It lets you connect a 3.5 mm TRS microphone to an iPhone, iPad, or iPod touch.



BY-K2

3.5 mm TRS (Male) to USB-C (Male) Audio Adapter

BY-K2 is a 3.5 mm TRS (Male) to USB-C (Male) audio adapter. It's a great solution for connecting a 3.5 mm TRS microphone to Android or other devices with Type-C connectors.



BY-K3

3.5 mm TRRS (Female) to Lightning (Male) Audio

BY-K3 is a 3.5 mm TRRS (Female) to Lightning (Male) audio adapter. It's a perfect solution for connecting a 3.5 mm TRRS microphone to an iPhone, iPad, or iPod touch.



BY-K4

3.5 mm TRS (Female) to USB-C (Male) Audio Adapter

BY-K4 is a 3.5 mm TRS (Female) to USB-C (Male) audio adapter. It's specially designed for connecting a 3.5mm TRS microphone to your Android devices or other devices with Type-C connectors.



BY-CIP2

3.5 mm TRS (Female) to 3.5 mm TRRS (Male) Adapter Cable for Smartphones

BY-CIP2 adapter cable allows you to connect a TRS output microphone to the TRRS headphone jack of a smartphone or tablet.

Redefining Innovation, Celebrated Worldwide

5/ Red Dot Awards



1/ MUSE Design Gold Award



2/ IF Design Awards



1/ Golden Pin Design Awards



