



SOUND UNCOMMON

Professional Audio Equipment



PRODUCT
CATALOGUE

ABOUT US

.CKMOVA is a creative and uncommon manufacturer, we produce the extraordinary audio products and professional audio solution. Since the company was founded in 2015, we already have designed the Headphone product line and Microphone products line. At present, our product line involves various types of audio solution products such as DSLRs, mobile phones, tablets, PCs, Dji, and live video equipment, and diverse TWS earphones, you could always find the ideal gear as you need.

With a strong R & D team, CKMOVA can develop more high-quality and affordable-value products. We have great after-service team, CKMOVA will provide consumers with the best after-sales services and product experience.

We will continue to combine innovative technology with market demands, providing our customers with remarkable audio experiences and professional audio solutions

Content

● Microphone

- Wireless Microphone
- Shotgun Microphone
- On-Camera Microphone
- Studio Microphone
- Lavalier Microphone
- Vlogging Bundle

● Headphone

- TWS Earphone



WIRELESS MICROPHONE

Ultracompact UHF Dual-Channel Wireless Microphone

- Dual-Channel receiver for Cameras and mobile devices
- Reliable, broadcast-quality audio
- 20 selectable channels in 2 groups
- Frequency range: 470-510MHz
- 50M working distance
- Three different connector receivers: 3.5mm, Lighting and Type-C
- Headphone monitor output
- Auto-pairs for quick and easy operation
- Easy-to-read LCD displays

Frequency range	470-510MHz
Modulation	DQPSK
Audio frequency response	30Hz-18kHz
Polar pattern	Omnidirectional
Channels	20
RF Output power	≤10mW
Signal to noise ratio	≥90dB
Transmitter Power	DC3.7V (Built-in lithium battery)
Receiver Power	DC3.7V (UM100 RX)
Transmitter Battery Life	7 hours
Receiver Battery Life	6 hours (UM100 RX)
Weight	RX: 40g TX: 40g RXUC: 10g
Dimensions	RX: 73*40*14(mm) RXUC: 72*15*10 (mm) TX: 73*40*14 (mm)



UM100 Kit1



UM100 Kit2



UM100 Kit3



UM100 Kit4

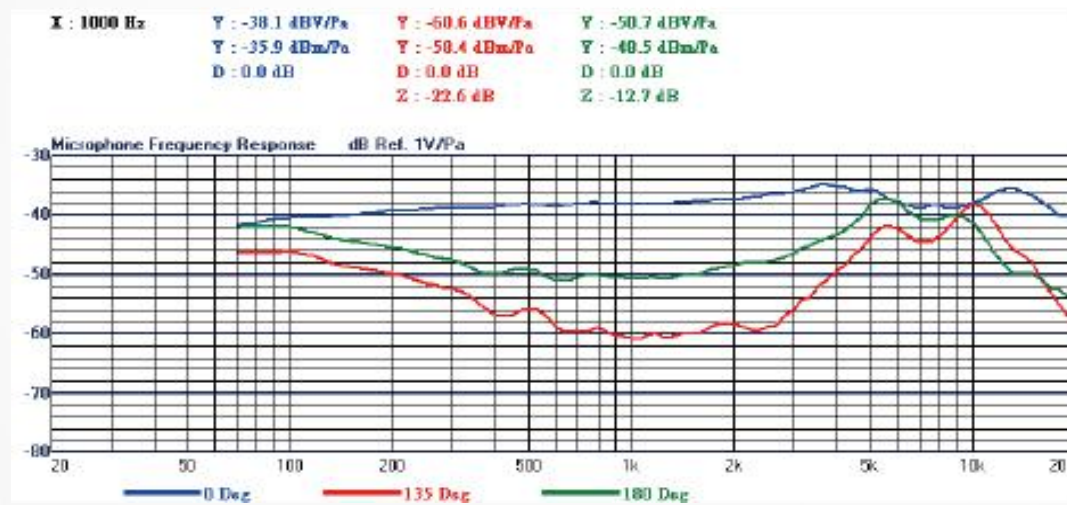
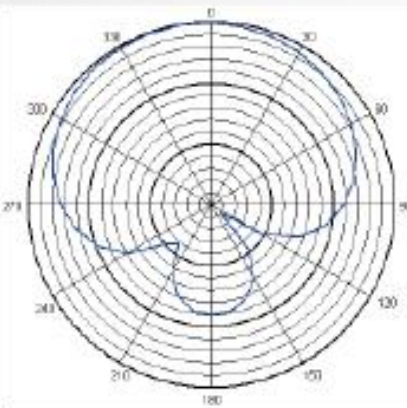
SHOTGUN MICROPHONE

DCM1

Directional Condenser Microphone



- Broadcast-quality cardioid shotgun microphone
- Built-in high-pass filter circuit to effectively reduce the pick up of low-frequency ambient noise
- Balanced output
- With low power indication
- Solid brass construction
- Length: 300mm
- Includes windshield, XLR cable and shock mount

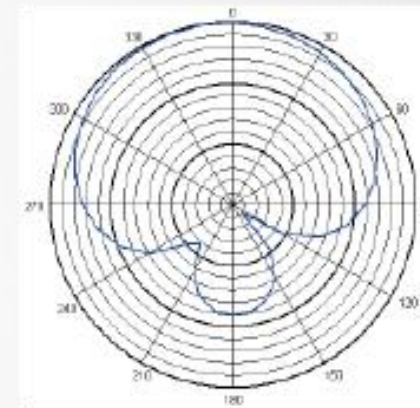
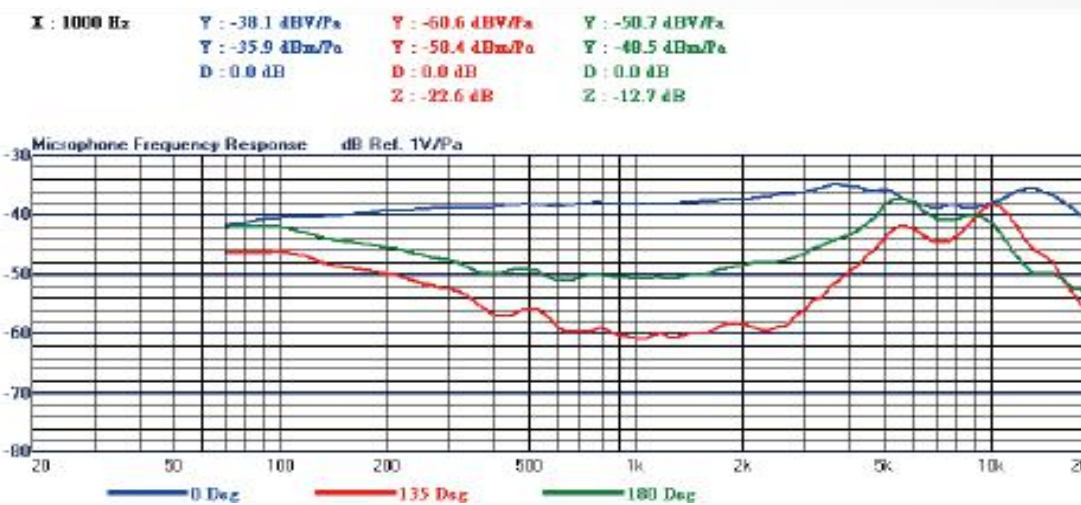


DCM1 PRO

Directional Condenser Microphone



- Broadcast-quality supercardioid shotgun microphone
- Built-in high-pass filter circuit to effectively reduce the pick up of low-frequency ambient noise
- Balanced output
- With low power indication
- Solid brass construction
- Length: 385mm
- Includes windshield, XLR cable and shock mount



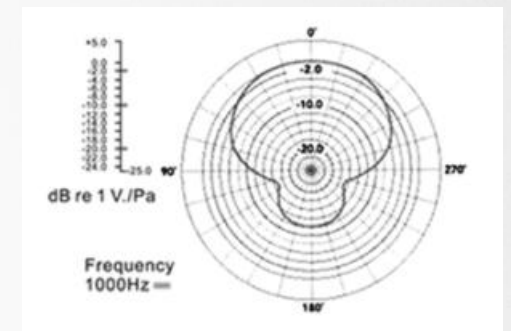
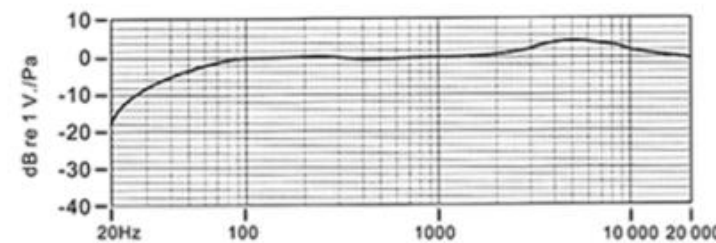
ON-CAMERA MICROPHONE

VCM1

Condenser Video Microphone for DSLR & Smartphone



- Video microphone for DSLR or mirrorless or video camera.
- Integrated shoe mount
- Lightweight construction
- No battery required
- Includes TRS & TRRS two cables, foam windscreen and furry windscreen



Polar Pattern	Cardioid
Frequency Range	35-15kHz+/-3dB
Sensitivity	-42+/-1dB/0dB=1V/Pa, 1KHz
Signal to Noise Ratio	76dB SPL
Plug	3.5mm TRS and TRRS connector
Dimension	22*81mm
Weight	37.5g

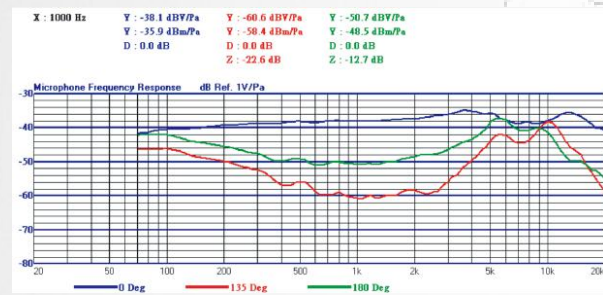
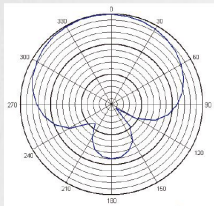
ON-CAMERA MICROPHONE



VCM3

Condenser Video Microphone for DSLR & Smartphone

- Output to both DSLR camera and smartphone
- Plug and play with 3.5mm TRRS connector
- Adopting NCR noise reduction pick up technology, superior noise floor suppression characteristic
- Headphone jack for real-time monitoring
- +10 dB audio again switch
- Built-in lithium rechargeable battery
- With low power indication
- Lightweight construction
- Includes TRS & TRRS cables, foam windshield and furry windscreen



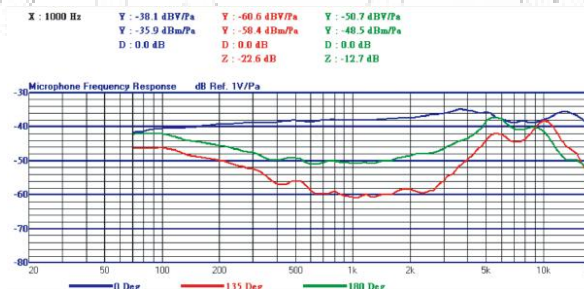
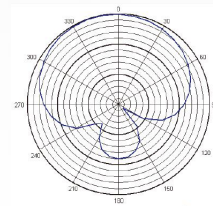
Type	Directional Condenser Microphone
Frequency Range	50Hz-20KHz
Sensitivity	-38dB+/-3dB(0dB=1V/Pa, 1KHz)
Output Impedance	200 ohm
Maximum Input S.P.L	130dB(THD 1.5% at 1KHz)
Signal to Noise Ratio	80dB SPL
Battery life	20 hours



VCM3 PRO

Condenser Video Microphone for DSLR & Smartphone

- Output to both DSLR camera and smartphone
- Plug and play with 3.5mm TRRS connector
- Adopting NCR noise reduction pick up technology, superior noise floor suppression characteristic
- Headphone jack for real-time monitoring
- +10 dB audio again switch
- Built-in lithium rechargeable battery
- With low power indication
- **Lightweight all-metal construction**
- Includes TRS & TRRS cables, foam windshield and furry windscreen



Type	Directional Condenser Microphone
Frequency Range	50Hz-20KHz
Sensitivity	-38dB+/-3dB(0dB=1V/Pa, 1KHz)
Output Impedance	200 ohm
Maximum Input S.P.L	130dB(THD 1.5% at 1KHz)
Signal to Noise Ratio	80dB SPL
Battery life	20 hours

LAVALIER MICROPHONE

LCM1

Lavalier Microphone for DSLR & Smartphone



- Use high-performance ECM pickup with high sensitivity and wide frequency response
- Omnidirectional acoustic technology design, omnidirectional acoustic signals connection
- Use double-core fully-shielded signal cable to have superior anti-interference ability.
- Use a signal cable up to 6 meters to be used in various scenarios
- Built-in noise reduction circuit design to effectively suppress environmental noise
- No battery needed individually

Type	Back electret condenser
Polar pattern	Omnidirectional
Frequency	30 Hz-20 kHz
Sensitivity	-32 dB \pm 3dB (0 dB= 1V/Pa at 1 kHz)
Equivalent noise level	22 dB A
Maximum sound pressure level	130 dB (THD \leq 1.5% at 1 kHz)
Output impedance	2.2K Ω \pm 30% (at 1 kHz)
Service voltage	DC 1.5V~5V

LAVALIER MICROPHONE

LCM1C

Lavalier Microphone for USB Type-C Devices



- Use high-performance ECM pickup with high sensitivity and wide frequency response
- Omnidirectional acoustic technology design, omnidirectional acoustic signals connection
- Use double-core fully-shielded signal cable to have superior anti-interference ability
- Use a signal cable up to 6 meters to be used in various scenarios
- Built-in noise reduction circuit design to effectively suppress environmental noise
- No battery needed individually

Monomer	Back electret condenser
Directivity	Omnidirectional
Frequency	30 Hz-20 kHz
Sensitivity	-32 dB \pm 3dB (0 dB= 1V/Pa at 1 kHz)
Equivalent noise level	22 dB A
Maximum sound pressure level	130 dB (THD \leq 1.5% at 1 kHz)
Output impedance	2.2K Ω \pm 30% (at 1 kHz)
Service voltage	DC 1.5V~5V

LCM1L

Lavalier Microphone for iOS Devices with Lightning Connector



- Use high-performance ECM pickup with high sensitivity and wide frequency response
- Omnidirectional acoustic technology design, omnidirectional acoustic signals connection
- Use double-core fully-shielded signal cable to have superior anti-interference ability
- Use a signal cable up to 6 meters to be used in various scenarios
- Built-in noise reduction circuit design to effectively suppress environmental noise
- No battery needed individually

Monomer	Back electret condenser
Directivity	Omnidirectional
Frequency	30 Hz-20 kHz
Sensitivity	-32 dB \pm 3dB (0 dB= 1V/Pa at 1 kHz)
Equivalent noise level	22 dB A
Maximum sound pressure level	130 dB (THD \leq 1.5% at 1 kHz)
Output impedance	2.2K Ω \pm 30% (at 1 kHz)
Service voltage	DC 1.5V~5V

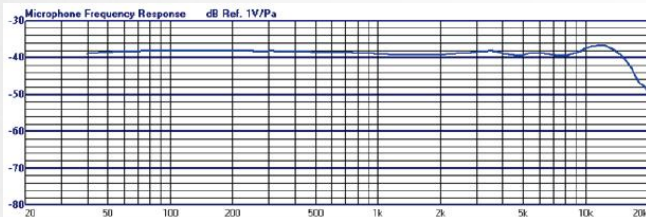
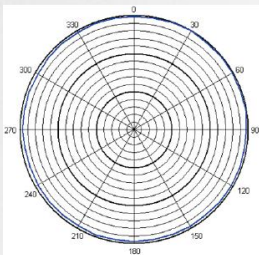
LAVALIER MICROPHONE

LCM3

Lavalier Microphone for DSLR & Smartphone



- Omnidirectional condenser microphone
- Clip-On Mic for Smartphone, DSLR, Audio recorders and PC
- Powered by one LR44 battery(included)
- All metal construction
- 8m(26ft) cable fits various using conditions
- Includes lapel clip, foam windscreen, 1/4" adapter



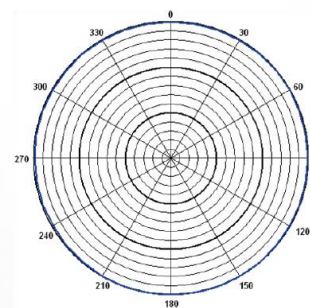
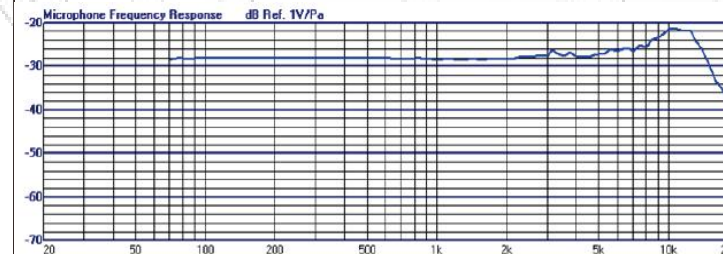
Type	Condenser microphone
Polar Pattern	Omnidirectional
Frequency Response	50Hz-18KHz
Sensitivity	-38dB+/-3dB(0dB=1V/Pa, 1KHz)
Signal to Noise Ratio	> 75dB SPL
Output Impedance	1000Ω
Power	LR44 Battery

LCM5

Lavalier Microphone for DSLR & Smartphone



- Omnidirectional condenser microphone
- Clip-On Mic for Smartphone, DSLR, Audio recorders and PC
- External noise cut switch helps to reduce low-frequency noise
- Built-in lithium battery
- Low power indicator
- 8m(26ft) cable fits various using conditions
- All metal construction
- Includes lapel clip, foam windscreen, 1/4" adapter



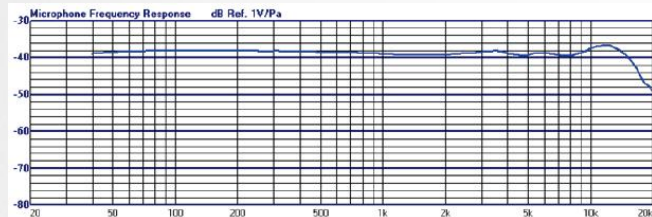
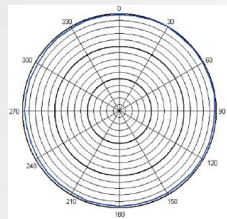
Type	Condenser microphone
Polar Pattern	Omnidirectional
Frequency Response	50Hz-18KHz
Sensitivity	-38dB+/-3dB(0dB=1V/Pa, 1KHz)
Low frequency attenuation	60Hz 10dB/Frequency doubling
Signal to Noise Ratio	> 75dB SPL
Output Impedance	1000Ω
Battery Life	50 hours

LAVALIER MICROPHONE

LCM3D

Dual Head Lavalier Microphone for DSLR & Smartphone

- Dual-Head Omnidirectional condenser microphone
- Clip-On Mic for Smartphone, DSLR, Audio recorders and PC
- Powered by one LR44 battery(included)
- All metal construction
- 4.2m(13.7ft) cable fits various using conditions
- Includes lapel clip, foam windscreen, 1/4" adapter

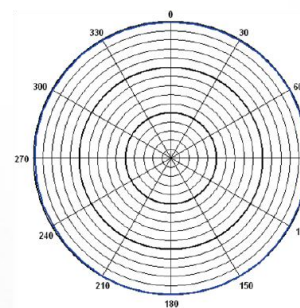
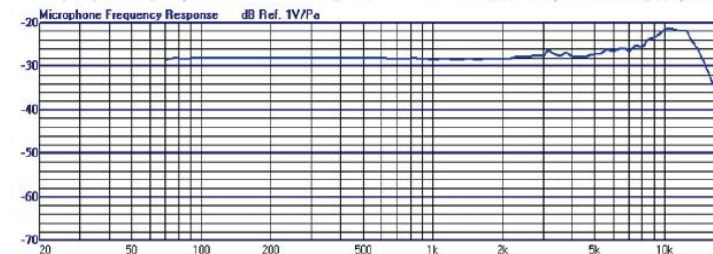


Type	Condenser microphone
Polar Pattern	Omnidirectional
Frequency Response	50Hz-18KHz
Sensitivity	-38dB+/-3dB(0dB=1V/Pa, 1KHz)
Signal to Noise Ratio	> 75dB SPL
Output Impedance	1000Ω
Power	LR44 Battery

LCM5D

Dual Head Lavalier Microphone for DSLR & Smartphone

- Dual Head Omnidirectional condenser microphone
- Clip-On Mic for Smartphone, DSLR, Audio recorders and PC
- External noise cut switch helps to reduce low-frequency noise
- Built-in lithium battery
- Low power indicator
- 4.2m(13.7ft) cable fits various using conditions
- All metal construction
- Includes lapel clip, foam windscreen, 1/4" adapter



Type	Condenser microphone
Polar Pattern	Omnidirectional
Frequency Response	50Hz-18KHz
Sensitivity	-38dB+/-3dB(0dB=1V/Pa, 1KHz)
Low frequency attenuation	60Hz 10dB/Frequency doubling
Signal to Noise Ratio	> 75dB SPL
Output Impedance	1000Ω
Battery Life	50 hours

VLOGGING BUNDLE



GT1

Mini Multi-function Selfie Tripod

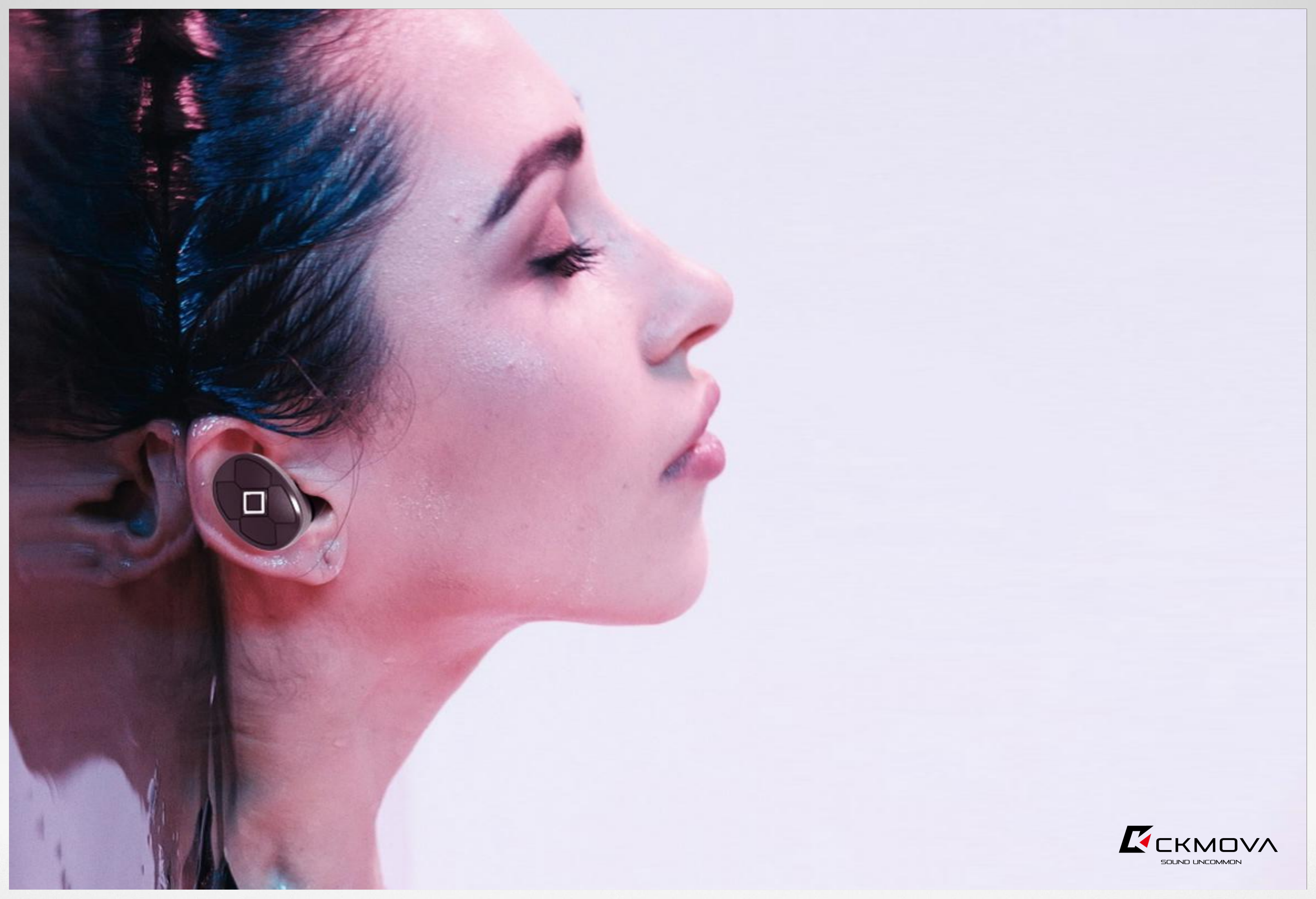
- Innovative tailored for smartphone shooting & Video & Live
- Unique 2 in 1 phone holder compatible for Mobile, DSLR
- Phone holder with hot shoe design for different accessoires
- Weight 280g , with folded size 25cm.
- Extension Max High:90cm
- Weight Capacity: 2kg
- Aluminum + ABS construction
- Includes: Smartphone Holder; Tripod



MST1

Mini Extensible Tripod with Video Mic for Smartphone & Camera , Great for for Social Media Streaming, Videos and Podcasting

- Innovative tailored for smartphone shooting & Video & Live
- Unique 2 in 1 phone holder compatible for Mobile, DSLR
- Phone holder with hot shoe design for different accessoires
- Weight 280g , with folded size 25cm.
- Extension Max High:90cm
- Weight Capacity: 2kg
- Aluminum + ABS construction
- Includes: Smartphone Holder; Tripod
- Includes Microphone VCM3 body;
- Tripod GT1
- Includes: Smartphone Holder; windscreen and Wind furry
- Includes: TRS and TRRS two output cables



TWS EARPHONE



MO1

- Version: Bluetrum-Technology AB5376T V5.0+EDR
- Clour: Black
- Talk time: 6 hours
- Play time: 6 hours
- Transmission distance: $\geq 10\text{m}$
- Earphone charging time: 1 hour
- Battery box Charging time: 2 hours
- Earphone battery capacity: 70mAH
- Battery box battery capacity: 300mAH
- Includes: Earphone, Battery box and charging cable and flexible silicone tips

Product model	MO1 TWS Earphone
Version	Bluetrum-Technology AB5376T V5.0+EDR
Talk time	6 hours
Play time	6 hours
Headphone tip language	English
Transmission distance	$\geq 10\text{m}$
Earphone charging time	1 hours
Battery box charging time	2 hours
Single headphone weight	5.2g
Battery box weight	29.5g
Headphone battery capacity	70mAH
Battery box battery capacity	300mAH
Headphone battery model	501515
Battery box battery model	602030
Battery type	Polymer lithium battery
Warranty	1 Year

TWS EARPHONE



MO3

- Version: Bluetooth-Technology AB5376A V5.0+EDR
- Color: Black/ White
- Talk time: 4hours
- Play time: 4 hours
- Transmission distance: $\geq 10\text{m}$
- Earphone charging time: 1 hour
- Battery box Charging time: 2 hours
- Earphone battery capacity: 40mAh
- Battery box battery capacity: 300mAh
- Includes: Earphone, Battery box and charging cable and flexible silicone tips

Product model	MO3 TWS Earphone
Version	Bluetooth-Technology AB5376A V5.0+EDR
Talk time	about 4 hours
Play time	about 4 hours
Headphone tip language	English
Transmission distance	$\geq 10\text{m}$
Headphone charging time	about 1 hours
Battery box charging time	about 2 hours
Single headphone weight	4.2g
Total weight	41g
Headphone battery capacity	40mAh
Battery Box battery capacity	300mAh
Battery type	Polymer lithium battery
Warranty	1 Year

TWS EARPHONE



MO5

- Version: RTL8763BFR V5.0+EDR
- Clour: Black, White
- Talk time: 5hours
- Play time: 5 hours
- Transmission distance: $\geq 10\text{m}$
- Earphone charging time: 1 hour
- Battery box Charging time: 4 hours
- Earphone battery capacity: 40mAH
- Battery box battery capacity: 500mAH
- Includes: Earphone, Battery box and charging cable and flexible silicone tips

Product model	MO5 TWS Earphone
Version	RTL8763BFR V5.0+EDR
Talk time	5 hours
Play time	5 hours
Headphone tip language	English
Transmission distance	10m
Headphone charging time	about 1 hours
Battery Box charging time	about 4 hours
Single headphone weight	4g
Battery box weight	34g
Headphone battery capacity	40mAH
Battery box battery capacity	500mAH
Headphone battery model	401015+PCB board
Battery box battery model	902030+PCB board
Battery type	Polymer lithium battery
Warranty	1 Year

TWS EARPHONE



MO6

- Version: PAU1603 V5.0+EDR
- Clour: Black, Silver
- Talk time: 6hours
- Play time: 6 hours
- Transmission distance: $\geq 10\text{m}$
- Earphone charging time: 1 hour
- Battery box Charging time: 3 hours
- Earphone battery capacity: 50mAH
- Battery box battery capacity: 600mAH
- Includes: Earphone, Battery box and charging cable and flexible silicone tips

Product model	V16 TWS Earphone
Version	PAU1603 V5.0+EDR
Talk time	6 hours
Play time	6 hours
Headphone tip language	English
Transmission distance	10m
Headphone charging time	about 1 hours
Battery Box charging time	about 3 hours
Single headphone weight	4.8g
Battery box weight	65g
Headphone battery capacity	50mAH
Battery box battery capacity	600mAH
Headphone battery model	601113+PCB board
Battery box battery model	802040+PCB board
Battery type	Polymer lithium battery
Warranty	1 Year