

VIDVIE PRODUCT CATALOG

VIDVIE

<https://vidvietech.com/>

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Shop NO.1 : No. 127, the 1st floor, Guangzhou the thirteen-hongs Culture and Technology Center, Exhibition
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Huaqiang North, Shenzhen

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🌐 Rain-VIDVIE

Super Design. Top Life >>>

WIRED HEADSET



HS604



HS653

Material: ABS ear shell, PVC wire
Speaker: 10mm
Audio plug: 3.5mm
Microphone: with microphone controller
Wire control: single key control
Length: 120cm
Weight: 13g Color: White/black



Reliable raw materials



HD microphone



Comfortable to wear



HS663

Product Material(s): ABS+TPE
MIC Sensitivity: -42±3db
Frequency Response: 20Hz-20kHz
Speaker Impedance: 16Ω Speaker Diameter: Φ 10mm
Plug Type: 3.5mm Cable Length: 120cm
Product Weight: 10.6g



Reliable raw materials



HD microphone



Comfortable to wear



HS662

Material: PVC
Speaker: 14.2mm
Connector: 3.5mm interface
Microphone: with microphone controller
Wire control: One-key multi-function operation
Length: 120cm
Weight: 14g Color: White



Reliable raw materials



HD microphone



Comfortable to wear



HS604

Material: ABS ear shell, TPE wire
Speaker: 14.2mm
Audio plug: Ø3.5mm
Microphone: with microphone controller
Wire control: single button control with volume adjustment
Length: 125cm
Weight: 14.7g Color: Black / White / Red



Reliable raw materials



HD microphone



Comfortable to wear



HS655

Material: ABS ear shell, TPE wire
Speaker: 14.0mm
Audio plug: 3.5mm
Microphone: with microphone controller
Wire control: play/pause, answer/hang up control
Length: 120cm
Weight: 11.7g Color: White / Black



Reliable raw materials



HD microphone



Comfortable to wear





HS664

Product Material(s): ABS+TPE
 MIC Sensitivity: -42±3db
 Frequency Response: 20Hz-20kHz
 Speaker Impedance: 16Ω±15% Speaker Diameter: Φ 14.2mm
 Plug Type: Type-C digital audio Cable Length: 120cm
 Product Weight: 13.2g



HS665

Product Material(s): ABS+TPE
 MIC Sensitivity: -42±3db
 Frequency Response: 20Hz-20kHz
 Speaker Impedance: 16Ω±15% Speaker Diameter: Φ 14.2mm
 Plug Type: Type-C digital audio Cable Length: 120cm
 Product Weight: 13g



HS666T

Product material: TPE+ABS+aluminum alloy
 Microphone sensitivity: -42±3dB
 Frequency range: 20Hz-20kHz
 Product resistance: 32Ω ± 15% Speaker size: 14.2mm
 Plug interface: Type-C digital audio
 Product line length: 120cm
 Product weight: 14.8g
 Operating temperature: -10℃-55℃



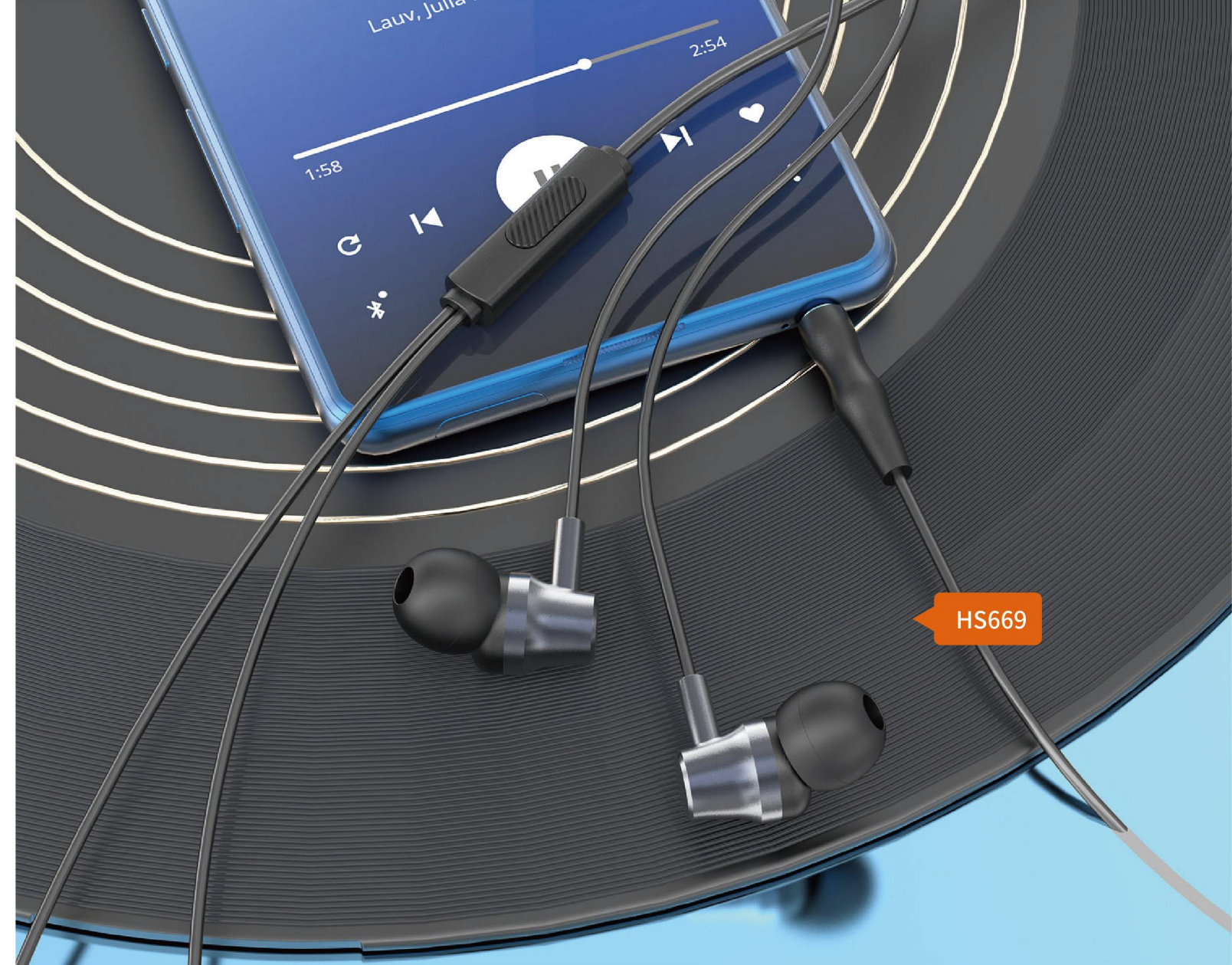
HS667

Product material: TPE+ABS
 Microphone sensitivity: -42±3dB
 Frequency range: 20Hz-20kHz
 Product resistance: 32Ω Speaker size: 14.2mm
 Plug interface: Lightning plug and play
 Product line length: 125cm
 Product weight: 10g
 Working temperature: -10℃-55℃



HS668

Product material: TPE+ABS
 Microphone sensitivity: -42±3dB
 Frequency range: 20Hz-20kHz
 Product resistance: 16Ω Speaker size: 10mm
 Plug interface: Lightning plug and play
 Product line length: 125cm
 Product weight: 11.2g
 Working temperature: -10℃-55℃



HS669



HS669

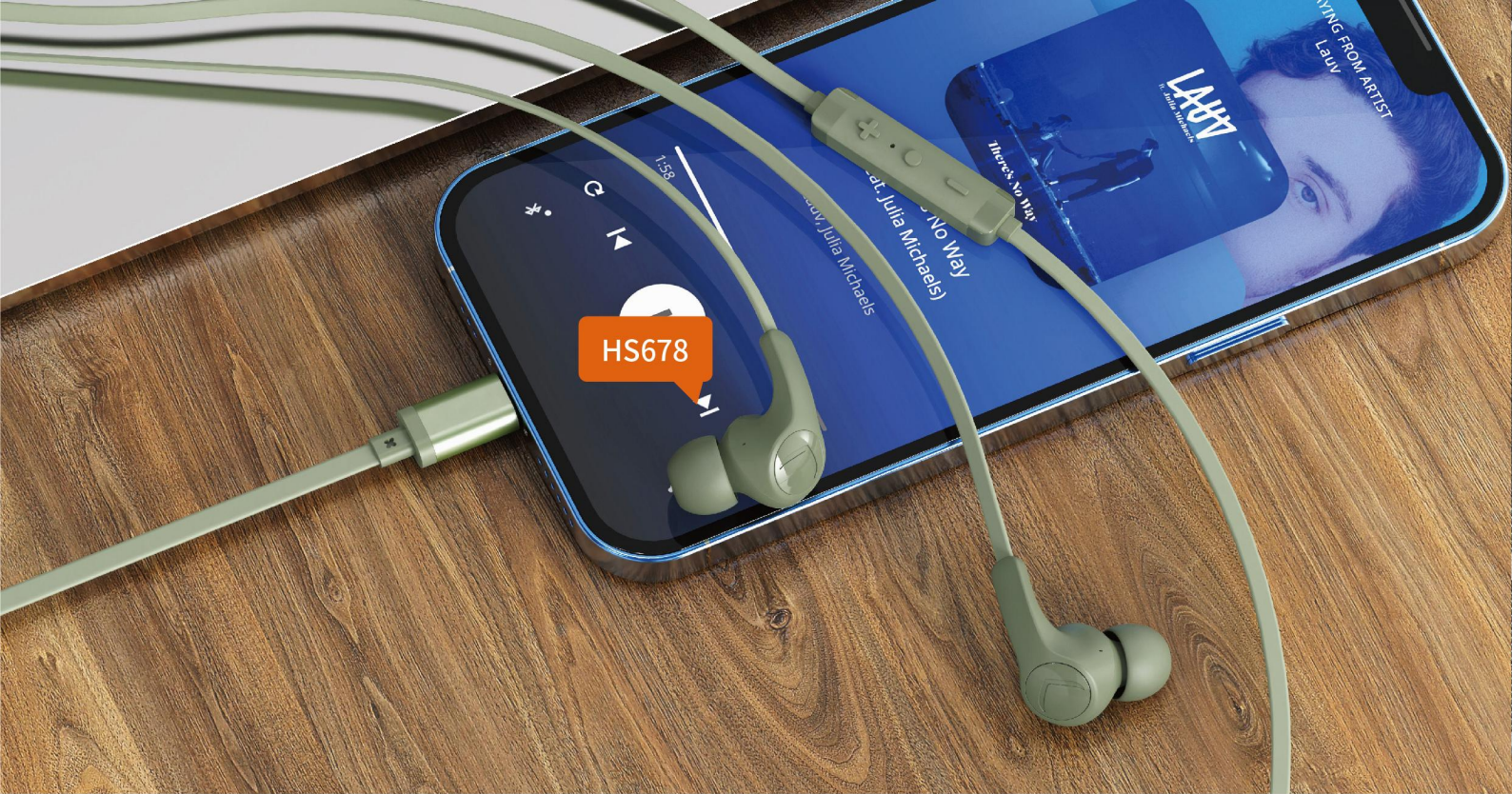
Product material: TPE+ABS
 Product material: ABS+TPE+aluminum alloy
 Microphone sensitivity: -42±3dB
 Frequency range: 20Hz-20kHz
 Product resistance: 16Ω ± 15% Speaker size: Φ14.2mm
 Plug interface: 3.5mm Product line length: 120cm
 Product weight: 13.8g
 Working temperature: -10℃-55℃



HS682

Product material: TPE+ABS
 Product material: ABS+Aluminum Alloy+TPE
 Microphone sensitivity: -42±3dB
 Frequency range: 20Hz-20kHz
 Product resistance: 32Ω Speaker size: 14.2mm
 Plug interface: Type-C Product line length: 120cm
 Product weight: 15.3g
 Working temperature: -10℃-55℃





New



HS670

Product material: TPE flat wire + aluminum alloy
Microphone sensitivity: $-42\pm 3\text{dB}$
Frequency range: 20Hz–20kHz
Product resistance: 32 Ω Speaker size: 13mm
Plug interface: DC 3.5
Product line length: 120cm
Product weight: 17g Color: White/Grey/Green
Operating temperature: 0°C–45°C



New



HS673

Product material: TPE flat wire + aluminum alloy
Microphone sensitivity: $-42\pm 3\text{dB}$
Frequency range: 20Hz–20kHz
Product resistance: 32 Ω Speaker size: 14.2mm
Plug interface: DC 3.5mm
Product line length: 120cm
Product weight: 16.4g Color: White/Grey/Green
Operating temperature: 0°C–45°C



New



HS671

Product material: TPE flat wire + aluminum alloy
Microphone sensitivity: $-42\pm 3\text{dB}$
Frequency range: 20Hz–20kHz
Product resistance: 32 Ω Speaker size: 13mm
Plug interface: IP
Product line length: 120cm
Product weight: 16.8g Color: White/Grey/Green
Operating temperature: 0°C–45°C

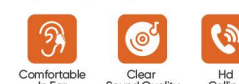


New



HS674

Product material: TPE flat wire + aluminum alloy
Microphone sensitivity: $-42\pm 3\text{dB}$
Frequency range: 20Hz–20kHz
Product resistance: 32 Ω Speaker size: 14.2mm
Plug interface: DC 3.5mm
Product line length: 120cm
Product weight: 16.6g Color: White/Grey/Green
Operating temperature: 0°C–45°C

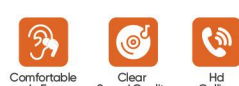


New



HS672

Product material: TPE flat wire + aluminum alloy
Microphone sensitivity: $-42\pm 3\text{dB}$
Frequency range: 20Hz–20kHz
Product resistance: 32 Ω Speaker size: 13mm
Plug interface: Type-C
Product line length: 120cm
Product weight: 17.4g Color: White/Grey/Green
Operating temperature: 0°C–45°C



New



HS675

Product material: TPE flat wire + aluminum alloy
Microphone sensitivity: $-42\pm 3\text{dB}$
Frequency range: 20Hz–20kHz
Product resistance: 32 Ω Speaker size: 14.2mm
Plug interface: DC 3.5mm
Product line length: 120cm
Product weight: 16.6g Color: White/Grey/Green
Operating temperature: 0°C–45°C





HS678



HS680



New

HS676

Product material: Braided wire + aluminum alloy
Microphone sensitivity: $-42\pm 3\text{dB}$
Frequency range: 20Hz–20kHz
Product resistance: 16Ω Speaker size: 6mm
Plug interface: DC 3.5mm
Product line length: 120cm
Product weight: 14.0g Color: Black/White
Operating temperature: $0^{\circ}\text{C} - 45^{\circ}\text{C}$



New

HS679

Product material: Braided wire + aluminum alloy
Microphone sensitivity: $-42\pm 3\text{dB}$
Frequency range: 20Hz–20kHz
Product resistance: 16Ω Speaker size: 6mm
Plug interface: DC 3.5mm
Product line length: 120cm
Product weight: 14.0g Color: Black/White
Operating temperature: $0^{\circ}\text{C} - 45^{\circ}\text{C}$



New

HS677

Product material: Braided wire + aluminum alloy
Microphone sensitivity: $-42\pm 3\text{dB}$
Frequency range: 20Hz–20kHz
Product resistance: 16Ω Speaker size: 6mm
Plug interface: Type-C
Product line length: 120cm
Product weight: 14.3g Color: Black/White
Operating temperature: $0^{\circ}\text{C} - 45^{\circ}\text{C}$



New

HS680

Product material: Braided wire + aluminum alloy
Microphone sensitivity: $-42\pm 3\text{dB}$
Frequency range: 20Hz–20kHz
Product resistance: 16Ω Speaker size: 6mm
Plug interface: Type-C
Product line length: 120cm
Product weight: 14.3g Color: Black/White
Operating temperature: $0^{\circ}\text{C} - 45^{\circ}\text{C}$



New

HS678

Product material: Braided wire + aluminum alloy
Microphone sensitivity: $-42\pm 3\text{dB}$
Frequency range: 20Hz–20kHz
Product resistance: 16Ω Speaker size: 6mm
Plug interface: iS
Product line length: 120cm
Product weight: 14.3g Color: Black/White
Operating temperature: $0^{\circ}\text{C} - 45^{\circ}\text{C}$



New

HS681

Product material: Braided wire + aluminum alloy
Microphone sensitivity: $-42\pm 3\text{dB}$
Frequency range: 20Hz–20kHz
Product resistance: 16Ω Speaker size: 6mm
Plug interface: iS
Product line length: 120cm
Product weight: 14.3g Color: Black/White
Operating temperature: $0^{\circ}\text{C} - 45^{\circ}\text{C}$



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