



TAKSTAR

Headphones
耳机



TS-466D

DYNAMIC DJ HEADPHONE WITH MIC

DYNAMIC MIC

MIC IMPEDANCE : 600 Ohm

FREQUENCY RESPONSE : 20Hz -20KHz

IMPEDANCE : 32 Ohm

SENSITIVITY : 102dB

MAX INPUT POWER : 80mW

INLINE VOLUME CONTROL

SPEAKER DIMENSION : 40mm OD

CABLE : 3 METERS

PLUG : 3.5mm STEREO GOLD PLUG

ADAPTOR : 3.5mm TO 6.3mm GOLD

30 PCS / CARTON

TS-422MV

HEADPHONE WITH MIC FOR COMPUTER USE

CONDENSER MICROPHONE FOR COMPUTER USE

MIC POWER REQUIRED : 1.5V - 9V DC

FREQUENCY RESPONSE : 20Hz -20KHz

IMPEDANCE : 32 Ohm

SENSITIVITY : 102dB

MAX INPUT POWER : 80mW

SPEAKER DIMENSION : 40mm OD

CABLE : 3 METERS

PLUG : 3.5mm STEREO GOLD PLUG

ADAPTOR : 3.5mm TO 6.3mm GOLD

30 PCS / CARTON



GS-A980MV

HEADPHONE WITH MIC FOR COMPUTER USE

FEATURES :

- * Multimedia , Skype
- * Inline volume control
- * Fold-able for compact storage

SPECIFICATION

Headphone

Trumpet Diameter :	40 mm
Impedance :	32 Ohm
Sensitivity :	106 ±3 dB/mW
Frequency Response :	20 - 20000 Hz
Rated Power :	10 mw
Maximum Power :	20 mw

Microphone

Microphone Type :	6x5mm Electret
Pattern	Omnidirectional
Microphone Sensitivity :	-54 ±3 dB/mW
Plug Type :	3.5 mm Stereo
Cord Length :	220 cm
Packing	Blister , 15 / carton



GSM9100

HEADPHONE WITH MIC FOR COMPUTER USE

- * Multimedia , Skype

Specification

HEADPHONE

Trumpet Diameter :	30 mm
Impedance :	32 Ohm
Sensitivity :	99 ±3 dB/mW
Frequency Response :	20Hz TO 22KHz
Rated Power :	20 mw
Largest Power :	30 mw

MICROPHONE

Microphone Type :	6×5mm ELECTRET
Microphone pattern	Omni direction
Microphone Sensitivity :	-40dB S PL
Plug Type :	3.5 mm Stereo
Cord Length :	220 cm
Packing	Blister , 40 / carton



GS-A835MV

HEADPHONE WITH MIC FOR COMPUTER USE

Usage : Multi-media

Specification

HEADPHONE

Driver Diameter : 40 mm
Impedance : 32 Ohm
Sensitivity : 119±3 dB/mW
Frequency Response : 50 - 30000 Hz
Rated Power : 10 mw
Maximum Power : 20 mw
Volume control : Knob on headphone

MICROPHONE

Microphone Type : 6×5mm Electret
Microphone Sensitivity : -58±3 dB/mW
Plug Type : 3.5 mm Stereo
Cord Length : sleeve
Packing : Blister & card



GS-A660MV

HEADPHONE WITH MIC FOR COMPUTER USE

Usage : Multi-media

Specification

HEADPHONE

Driver Diameter : 40 mm
Impedance : 32 Ohm
Sensitivity : 119±3 dB/mW
Frequency Response : 50 - 30000 Hz
Rated Power : 10 mw
Maximum Power : 20 mw
Volume control : Knob on headphone

MICROPHONE

Microphone Type : 6×5mm Electret
Microphone Sensitivity : -58±3 dB/mW
Plug Type : 3.5 mm Stereo
Cord Length : 2 METERS
Packing : Blister & card





USB-6628

USB Headphone with MIC

HEADPHONE WITH MIC FOR COMPUTER USE

- Speaker Driver Diameter: Ø40mm
- Sensitivity(S.P.L): 105dB±3dB/mW (at 1KHz)
- Impedance: 32 Ohms ± 15%
- Frequency Response: 20Hz~20,000Hz
- Maximum Power Input: 100mW
- Microphone Unit: 6x5mm/ -58dB±2dB
- Cable Length: 2m
- Plug Type: USB 2.0

System Requirements:

- 1.It is fit to personal computer with USB port.
- 2.CPU Pentium 300MHz or above
- 3.Memory 64M or above.
- 4.Operation System: Windows series or Mac OS
- 5.USB data interface.
- 6.CD-ROM drive (for Windows 98 system)

△

1. Button "△" for volume up
2. Button "▽" for volume down
3. Button "MT" for speaker mute
4. Button "MIC.MUTE" for microphone mute

SM128MV

MULTIMEDIA HEADSET / MICROPHONE

Specifications:

Frequency Response: 20~22,000Hz

Impedance:

- Headphone: 32 Ohms
- Mic: 1.5k Ohms

Sensitivity(S.P.L):

- Headphone: 105dB±2dB(at 1KHz)
- Mic: -58dB±2dB

Maximum Power Input:

- Headphone: 50mW

Driver Diameter: Ø23mm

Cord 1.8m Long , 2 x 3.5mm stereo plugs

Packing: Gift Box



CN9069

Hand-Free Telephone Headset

Specifications:

Microphone: 6x5mm / -54dB±2dB
 Frequency Response: 20Hz~20,000Hz
 Sensitivity(S.P.L): 102dB±3dB(at 1KHz)
 Rated Power: 10mW
 Cord Length: 2m
 Packing: Double Blister



gorsun

GS-A668MV

HEADPHONE WITH MIC FOR COMPUTER USE

Usage : Multi-media

Specification

HEADPHONE

Driver Diameter : 40 mm
 Impedance : 32 Ohm
 Sensitivity : 119±3 dB/mW
 Frequency Response : 50 - 20000 Hz
 Rated Power : 10 mw
 Maximum Power : 20 mw
 Volume control : Knob on headphone

MICROPHONE

Microphone Type : 6x5mm Electret
 Microphone Sensitivity : -58±3 dB/mW
 Plug Type : 3.5 mm Stereo
 Cord Length : 2 METERS
 Packing Blister & card



GS-A360MV

EARPHONE WITH MICROPHONE

SPECIFICATION

Driver Diameter : 10 mm
 Impedance : 16 Ohm
 Sensitivity : 108±3 dB/mW
 Frequency Response : 20 - 20000 Hz
 Rated Power : 3 mw
 Largest Power : 30 mw
 Microphone Type : 6x5mm Electret
 Microphone Sensitivity : -58±3 dB/mW
 Plug Type : 3.5 mm Stereo
 Cord Length : 120 cm



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