



Optimize your game

Special FPS Modes let you tailor your gaming environment to your taste.

Digital Surround Sound

SONY-exclusive VPT (Virtualphones Technology) circuitry gives games impact along with an immersive 7.1ch surround sound experience.

Clear communication

The compact noise-canceling boom microphone filters ambient noise while you play, so team members can hear you clearly.

Comfort from start to finish

A newly developed triple-enfolding design distributes the headphone's weight over a wider area, reducing pressure and improving air flow around ears.

Differences in details

40mm drivers produce deeper bass and audio clarity for a superior game-playing experience.

Specifications

Audio		Software	
Driver Unit	Open Air, Dynamic 40 mm, dome	Operating System Compatibility	Windows 7: Starter/Home Basic/Home Premium/ Professional/Ultimate
Frequency Range	Microphone: 20 - 20,000 Hz		Windows Vista: Home Basic/Home Premium/Business/ Ultimate
Frequency Response	Headphones: 14 - 22,000 Hz		Windows XP: Home Edition (SP2 or later)/Professional (SP2 or later)/Media Center Edition 2004 (SP2 or later)/ Media Center Edition 2005 (SP2 or later)
Impedance	24 Ohms at 1 kHz		Mac OS X (10.3 or later)
Sensitivity (db)	100 dB/mW		
Sound Enhancer	Off, Surround, FPS, and Compression		
Audio Features		Weights and Measurements	
Dolby®	Dolby Pro Logic IIx	Dimensions (Approx.)	0.62 x 0.10 x 0.38 ft. w/h/d (190 x 30 x 117 mm)
Ear Cups	Yes	Weight (Approx.)	Stereo Headset: Approximately 8.4 oz. (238 grams) without cord USB Audio Box: Approximately 10.93 oz. (310 grams)
General		Accessories	
Design	Triple enfolding	Supplied Accessories	Dolby Surround Sound Processor, DP-GA500 (1)
Headband	Yes		AC Adaptor (5.2V) (1)
Plug	Gold-plated stereo mini plug (for headphones) Gold-plated mini plug (for microphone) USB interface (for outboard processor)		1.5m USB Cable (1)
Power Handling Capacity	1000 mW (IEC)		1.8m multi-channel audio cable (1)
Hardware			Card Warranty (1)
Cord	59 2/32 in. (1.5 m)		Operating Instructions (1)
Microphone	Built-in, Electret Condenser Boom Microphone		
Power			
Power Requirements	DC 5.2 V from supplied AC adaptor		

