



True 5.1 Surround Sound
MAGNUM
5.1

MG-AC97

True 5.1 Analog Headset

For Entertainment and Voice Applications

- USB Powered
- Spatial Audio
- 2-Way Interactive
- Great for Gaming

Unique Features

- Unique 5.1-Channel design - 6 Patented chambered speaker drivers deliver the realism and clarity that 5.1 audio was intended to offer
- Analog color coded inputs for PC cards that support 5.1+ audio to deliver superior quality spatial surround sound and voice capabilities
- USB Powered Amplifier deliver rich Bass tones and maximum directional audio in games, DVDs, and all kinds of entertainment running Windows 2000/XP/Vista required the system is equipped with Hi definition analog outputs or sound card
- Ease of use, no software installation needed
- Long standing comfort with light weight and tactile coated surface for easy grip
- Power through USB or included AC adapter
- Digital Volume control and Sound Mute buttons conveniently located on Earcup
- Built-in noise canceling microphone for superior voice quality
- 10 foot cable length for convenient connection and comfort
- Patented SafeBass® safe resonance technology

Applications

Music

Voice

Games

Movies

Specifications



NET WEIGHT (WITHOUT CORD) :	200 g (7 ounce)
5.1 SURROUND SOUND :	YES
INDEPENDENT SPEAKER CHAMBERS :	YES / 6
DRIVE UNIT (SPEAKER SIZE) :	
CENTER :	15mm X 2
SURROUND :	15mm X 2
FRONT :	40mm X 2
MAX.POWER :	15mW
IMPEDANCE :	
CENTER :	16 Ω
SURROUND :	8 Ω
FRONT :	32 Ω
FREQUENCY RESPONSE :	20Hz - 20KHz
T.H.D (TOTAL HARMONIC DISTORTION) :	< 0,3%
CORD LENGTH :	6 ft
MICROPHONE :	YES / EMBEDDED
NEW SAFE BASS TECHNOLOGY :	YES
CONNECTION :	3 STEREO 1 MIC PLUG
POWER SOURCE :	USB or AC Adapter
SENSITIVITY :	-103dB
S/N (SIGNAL/NOISE) :	>80dB
DECODER :	AC97 Through Soundcard
EAX SUPPORT :	
VOLUME CONTROL :	YES (ON HEADSET)
MUTE CONTROL :	YES (ON HEADSET)
APPLICATION :	
5.1 SURROUND SOUND :	PC Sound Card, Motherboard with 5.1 channel analog output. NB

www.listentobelieve.com

All names are trademarks and registered trademarks of their respective owners.

