

Mini Hi-Fi System with 5 CD Tray Changer



Ultimate Gaming Experience with wOOx Technology

Connect to great games and excitement

- Gameport connection to your game console
- Game Sound modes for different types of games
- MIX-IT for mixing the game sound with your favorite music

Remote Control your MP3 music on your PC

- USB PC Link
- Song titles from PC on audio system display

Powerful bass you can hear and feel

- 2 x 165W RMS / 330W RMS Total Power
- Front firing wOOx Technology™ Speakers

Navigate with ease

- Animated dashboard display with dual VU meter



PHILIPS

Mini Hi-Fi System with 5 CD Tray Changer

standard product information

game port

- Front game port connection
- Game volume control
- 3 game sound modes (speed, punch & blast)
- MIX-IT

USB PC link

- Bundled MusicMatch Jukebox software
- Track info display
- Navigate via set remote control for Play, Pause, Stop, Next and Previous track

disc player

- 5 CD Changer
- Plays CD, CD-R and CD-RW discs
- 40 tracks CD random program
- Play modes (repeat/shuffle/program)
- CD Repeat (track/disc/all)

tuner

- FM/AM Digital Tuning with 40 presets
- Autostore facility
- Plug & Play for easy installation of radio stations

sound

- wOOx Technology™ Speaker System for Deeper Bass
- Digital Sound control (rock, techno, jazz, optimal)
- Virtual Ambience control (hall, cinema, arcade, concert, cyber)
- Incredible Surround™

Note: PC System Requirement (for USB PC Link)

- Windows 98(SE)/ME/2000/XP
- Intel Pentium MMX200 or higher
- CD-Rom drive (to install the USB PC Link Installer Disc*)
- USB Port
- Free hard disk space: 15MB for the software.

*USB Cable and USB PC Link Installer Disc are bundled with the product.

amplifier

- 2 x 165 watts RMS
- 330 watts RMS Total Power

loudspeaker boxes

- 3 way Bass Reflex speaker system
- 6.5" woofer
- 2" Ferro Fluid tweeter
- 1" Polydome piezo
- 6.5" wOOx Bass Radiator
- Detachable grilles

connections

- Audio Input Analog :AUX (cinch) & Game Port
- Audio Input Digital : USB PC Link
- Video Input : composite cinch
- Video Output : composite cinch
- Stereo headphones : 3.5mm stereo jack
- Antenna : FM click-fit, AM loop

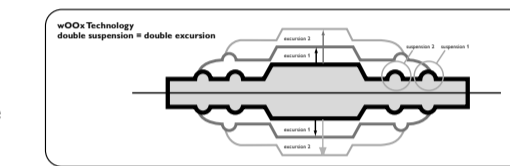
general

- FTD display
- Dim mode
- Clock, Alarm & Sleep timer
- 32 key Remote Control
- Demo mode
- Eco power standby mode (<1 watt)
- Interactive Dashboard Display with dual VU meter



wOOx Technology™

Philips patented wOOx Technology ensures superior bass results. The dual suspension bass radiator, together with dedicated amplifier circuitry, is especially designed to produce and handle high dynamic sound signals at very low frequencies. Because of the dual suspension, the excursion of the membrane can be extreme (see illustration). This is in combination with the symmetrical sandwich construction, provides for very low and precise bass without noticeable distortion. The net effect of using wOOx Technology is a tight bass sound that is significantly "lower and louder" than conventional mini shelf systems.



3-Step wOOx Level Control

As the human ear does not perceive low frequencies at the same level as higher frequencies (though at the same "volume"), the bass sound needs to be enhanced to achieve maximum impact. The wOOx is progressively driven at different optimization levels in setting wOOx 1, 2 and 3.

Gameport

With the growing demand for game consoles, we will see a similar increase in the need for a complete entertainment system that can give enhancement to the sound quality of games. Gameport allows users to connect their game console to the Philips Mini Hi-Fi system to enjoy a total game immersion experience by having powerful sound output. Through the Game Sound Mode, the user can also select the type of sound setting to best suit the game currently on play, i.e. Blast for Explosive and Shooting games; Punch for games with lots of kicks and punches and Speed for games which involves high speed driving and flying. The Game Mix function (MIX-IT) allows users to mix their game sound to their favorite music from CD, Radio Stations or an external source such as Portable CD, MP3 Player, etc.

