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The DivX Ultra Certified Philips HTS6500 home theater system enlivens your digital media. It has a 500-watt RMS output for rich, powerful sound and thunderous bass from its dedicated 8subwoofer, and a full range of AmbiSound performance from two satellite speakers. All 3 speakers are colored wires for easy installation. The stylish and compact DVD player transforms the video into 1080i and brilliantly deciphers the Dolby and DTS audio tracks. The AM/FM Digital Tuner lets you listen to commercial radio in stunning new clarity! So just relax and fully immerse yourself in the movies and music at home. Easy access to the front of the USB port provides easy connectivity for mp3 player, digital camera or USB 2.0 memory; Your digital music, photos and video clips are just a plug-off! JpEG's high-definition playback allows you to view digital images without losing quality or detail. Just pick up a bowl of popcorn and you go to the movies! The full surround sound package in one BoxThe Philips HTS6500 Home Theater System provides everything you need for a full theater experience, including a full multi-channel amplifier, 2 surround sound speakers and an 8-driver Superwoofer.High Definition Up-Conversion with HDMIWhen connected to HDMI-compatible TV via HDMI cable, Philips HTS6500 up-converts videoconfer up to 10800i high-resolution high-resolution. Accurate Surround SoundWith integrated Dolby Digital, Dolby Prologic II and DTS decoders, enjoy the powerful and exciting surround sound as it should have been. DivX Ultra CertificationThe Philips HTS6500 is certified by divX Ultra for excellent compatibility with all versions of DivX video, DivX Video-on-Demand and all content created with DivX Licensed software. Progressive Scan VideoThe smooth progressive image scanning eliminates even the slightest hint of blur or distortion, providing a new level of realism in DVD movies and DVD video choices. By combining DVD player, receiver and speakers into a single product, home theater-in-the-box systems (HTIBs) simplify the process of buying and installing a home theater. While a full-scale home theater system is often the best solution for optimal sound quality, setting up five speakers and a subwoofer - not to mention a full-scale A/V receiver and DVD player - is out of the question if your space is small. On the other hand, even those with lots of space often prefer their electronics to fit into the environment of the room rather than be its centerpiece. For the space-challenged and style-conscious, the so-called HTIB lifestyle market has sprouted. Philips in 2006 entry into the category HTS6500, a.s. The compact HTIB uses only two satellite speakers and a subwoofer. In addition, compatibility with MP3, JPEG and DivX files, as well as a USB port with a front panel gives the system a multimedia appeal. Philips HTS6500 design makes it a worthy choice for small apartment apartments bedrooms, or in any environment where you don't want to mount rear speakers and run connected wires. Relatively small (4.8 by 12 by 3.8 inches each), magnetically shielded front speakers have integrated desk stands, and come with wall braces. Each satellite speaker includes three 3-inch drivers at an angle to help create a virtual surround sound effect. The lush, silver-black gloss passive subwoofer (14.6 by 8.6 by 18.5 inches) includes an 8-inch direct fire driver and has a modern look that matches other components. The speakers and subwoofer are 16-foot, hard-wired branded cables long enough to provide adequate installation flexibility. Measuring in at 2.8 by 13.4 by 13 inches, the main head unit has a wedge-shaped, silver-black glitter front panel with a slick, slot-booting player drive. It is reported that the integrated amplifier provides approximately 200 watts for each of the satellite speakers and 100 watts to the south, allowing the system to play quite loudly. In addition to the main backlit text, the front panel contains a large wheel volume and a complete selection of playback controls. The HTS6500 on-screen menu system is well designed and easy to navigate in digital content. We like the remote control for its iPod-like white-grey style and uncluttered button layout, but we want it to be backlit and can be programmed for other devices. Philips HTS6500 supports a decent range of digital file formats including MP3 and WMA audio files; VIDEOmails MPEG-1, -2 and -4 and DivX; and JPEG image files. The disc player is compatible with DVD-R/RW, DVD-R/RW and CD-R/RW media, so it should play almost any house burned movies, music and photos. Of course, the system offers the necessary capabilities of Dolby Digital, Dolby Pro Logic II and DTS. Page 2 If you have a fairly new HDTV set, you'll appreciate the inclusion of HTS6500 in HDMI digital output. The device also has a component, S-video, and composite video outputs, so it will connect to any old TV as well. Unfortunately, it is completely devoid of video inputs. As a result, you will have to separately connect any of your other A/V devices - VCR, cable/satellite box, game console - directly to the TV and then switch the TV input to change the sources. However, all-in-one home-theater systems that offer video inputs tend to be either larger, bulky components based on systems such as Onkyo's HT-S580, or much more expensive than Philips such as Bose Lifestyle 3-2-1 Series II, Sony DAV-X1, or Denon S-301. The HTS6500 has a passable selection of audio-only inputs, including two stereo analog RCA inputs and a coaxial digital audio nest. So if you can't use Philips as a video You can at least use it to amplify the sound from any of the aforementioned devices. The HTS6500 offers some good front-facing services, including a USB port to connect the flash drive memory card reader as well as mini-jack audio input. We were easily able to view JPEGs and play video and audio files stored on a connected USB flash drive. The only snag we encountered was with large MPEG-2 files that didn't play smoothly with the device. The audio input minijack worked as advertised - it would stream audio from any iPod, MP3 player, or anything else with a standard headphone jack. Rounding out the HTS6500 feature list is an AM/FM tuner with 40 programmable presets. After a simple installation, we listened to HTS6500 with DVDs and CDs. The system sounds normal, but doesn't offer much flexibility in terms of sound settings. Your tone-setting options are largely limited to selecting several preset DSP modes. For example, there is no programmable equalizer user. Annoyingly, you can't self-adjust the volume of the subwoofer either. With music and movies, satellite speakers delivered mid-road performance without a noticeable skew of any one part of the frequency spectrum. The dialogue was clear, despite the lack of central dynamics. The SonoWave system effect didn't reach a convincing surround sound - these so-called virtual 3D installations always do - but the sound scene sounded wide and quite enveloping. Sometimes it seemed that part of the sound came from our listening position, although the effect was subtle, sporadic, and less localized than it would have been with dedicated voluminous speakers. The boom and uncontrollable sound of the submarine is the weakest link. Explosions in action movies and bass lines of songs lacked definition and kick we appreciate. On the video side, unconverted DVDs and high-resolution images still looked nice and sharp shown on our HDTV. Running a photo slideshow and then choosing his musical accompaniment was simple, and the resulting presentation played smoothly. While Philips HTS6500 won't win any awards for sound quality, it's more than enough for the basic duties of a home theater. No, it's not at the level of the aforementioned Sony DAV-X1 or Denon S-301, but - significantly - Philips costs much less. With a list price of just \$400, the HTS6500 packs fairly high-end features - HDMI output, DivX playback, USB connectivity - outweigh its sound limitations. If you're looking for a slick-looking 2-channel home theater system for a den or bedroom, this Philips model might just fit the bill. Immerse yourself in endless hours of watching and listening to fun with philips HTS-6500/37 home theater system. Using advanced digital sound processing technology, this Philips Home Theater System delivers multi-channel surround sound. With DivX support, you can enjoy the DIVx coded Philips DivX Ultra. This Philips Home Theater system has a USB port that allows Music. This Philips DivX Ultra features HDMI that eliminate conversion to analog signal that provides the perfect image image Sound quality. The high-definition JPEG playback feature, present in the Philips HTS-6500/37, allows you to view the image in high resolution with detailed clarity. With the video-increase capability in Philips HTS-6500/37, you can increase video resolution. RF (TV) X 1, Digital Audio (Coaxial) X 1, Composite X 1, Component X 1, Analog Audio X 1, Aux inDts, Dolby Pro Logic II, Dolby Digital720p (750p), 1080i (1125i)MPEG2, MPEG1, MPEG4, JPEG, MP3, WMA, DivXComposite X 1, S-Video X 1, Component X 1, Hdmi X 1DVD-R, CD-RW, CD-R, DVD-R, DVD, DVD, DVD, SVCD, Picture CDHD-DVD Player, MP3 Input, Video philips hts6500. philips hts6500 manual. philips hts6500 price. philips hts6500 wont turn on. philips hts6500 reset. philips hts6500 disc stuck. home theater philips hts6500 manual. philips hts6500/55

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