

Philips  
DVD Recorder Home  
Theater

HTS5700R



SHOWVIEW



## See, Hear, Record everything

Record your favorite TV programmes in digital quality and play any movie format including DivX with full surround sound on this complete and unique DVD Recorder / Home Theater System.

### Record from TV or camera on DVD

- ShowView for quick and easy programming
- Connect your digital camcorder with i.LINK

### Superb audio and video performance

- DTS, Dolby Digital and Pro Logic II surround sound
- RGB on Scart single connection for high-quality video

### Plays it all

- Movies: DVD, DVD+R/RW, DVD-R/RW, (S)VCD, DivX
- Music: CD, CD-R/RW and MP3-CD
- Photos (JPEG) with musical slideshow
- USB Direct plays photos and music from USB flash drives

**PHILIPS**  
sense and simplicity

## Specifications

### Picture/Display

- **Aspect ratio:** 4:3, 16:9
- **D/A converter:** 10 bit, 54MHz
- **A/D converter:** 10 bit, 54 MHz

### Sound

- **D/A converter:** 24 bit, 96 kHz
- **Frequency response:** 150 - 20 000 Hz
- **Signal to noise ratio:** >60 (amplifier), >106 (recorder)
- **Distortion and Noise (1kHz):** >65 (amplifier), >90 (recorder) dB
- **Crosstalk (1kHz):** >35 (amplifier), >105 (recorder) dB
- **Dynamic Range (1kHz):** >85 (amplifier), >90 (recorder) dB
- **Sound System:** Dolby Digital, Dolby Prologic II, DTS, Stereo
- **Sound Enhancement:** Treble and Bass Control, Night Mode, Class "D" Digital Amplifier
- **Equalizer settings:** Sci-Fi, Concert, Drama, Action, Digital, Classic, Jazz, Rock
- **Total Sound Power (RMS):** 700 W
- **Output power (RMS):** 6 x 115W
- **A/D converter:** 24 bit, 96 kHz

### Video Recording

- **Audio compression:** Dolby Digital
- **Compression formats:** MPEG2
- **Recording Modes:** High Quality (HQ), Standard Play (SP), Extended Play (EP), Super Long Play (SLP)
- **Recording enhancements:** Chapter Marker Insertion, Divide, Erase, Manual Chapter Marking, One Touch Record (OTR), Selectable Index Pictures
- **Recording system:** SECAM, PAL

### Video Playback

- **Compression formats:** MPEG2, MPEG1, MPEG4, DivX 3.11, DivX 4.x, DivX 5.x
- **Playback Media:** Video CD/SVCD, DVD-R, DVD-RW (Video mode), DVD+R, DVD+RW, CD-R/CD-RW, DVD-Video, CD, DVD
- **Video disc playback system:** NTSC, PAL

### Audio Playback

- **MP3 bit rates:** 32-256 kbps and VBR
- **Compression format:** MP3, PCM
- **Playback Media:** CD, CD-R, MP3-CD, MP3-DVD, CD-RW

### Still Picture Playback

- **Playback Media:** DVD+R/+RW, Picture CD
- **Picture compression format:** JPEG
- **Picture enhancement:** Rotate, Slideshow with MP3 playback

### Storage Media

- **Recording media:** DVD+R, DVD+RW, DVD-R, DVD-RW

### Multimedia Applications

- **Multimedia connections:** USB memory class device
- **Playback Formats:** JPEG Still pictures, MP3

### Tuner/Reception/Transmission

- **Tuner Bands:** FM Stereo, MW
- Auto digital tuning
- Auto store
- **Number of Preset Channels:** 40
- **RDS:** Station Name

- **Aerial Input:** 75 ohm coaxial (IEC75)
- **TV system:** PAL, SECAM
- **Number of TV tuners:** 1

### Connectivity

- **Front / Side connections:** Headphone out, Audio L/R in, CVBS in, i.LINK DV in (IEEE1394, 4-pin), S-video in
- **Other connections:** TV in (audio, cinch), AUX in, Digital optical in, Digital coaxial in, Digital coaxial out, Line out, FM Antenna, MW Antenna, Analog audio Left/Right out, Composite video (CVBS) out, RF antenna in / TV out, S-Video out, SCART 2x

### Convenience

- **Programming/Timer Enhancements:** Daily/Weekly Repeat Program, Manual Timer, One Touch Recording, ShowView, VPS/PDC recording control
- **Programmable Events:** 8
- **Programming Period:** 1 month month
- **On-Screen Display languages:** Danish, Dutch, English, Finnish, French, German, Italian, Norwegian, Portuguese, Spanish, Swedish

### Power

- **Power supply:** 220-240V, 50Hz
- **Power consumption:** 205 W
- **Standby power consumption:** < 5 W

### Loudspeakers

- **Satellite Speaker:** 2 way, Magnetically shielded front
- **Satellite speaker freq range:** 140-20000 Hz
- **Satellite speaker impedance:** 3 ohm
- **Satellite speaker drivers:** 1" conical dome tweeter, 3" mid range woofer
- **Center Speaker:** 2 way, Magnetically shielded
- **Center freq range:** 140-20000 Hz
- **Center speaker impedance:** 3 ohm
- **Center speaker drivers:** 1" conical dome tweeter, 2x 3" mid range woofer
- **Subwoofer type:** Passive
- **Subwoofer freq range:** 40-140 Hz
- **Subwoofer impedance:** 3 ohm
- **Subwoofer driver:** 6.5" high efficiency woofer

### Accessories

- **Included Accessories:** Audio Cable, Coax digital audio cable, Quick Use Guide, FM/MW Antenna, AC Power Cord, Full SCART cable, Coax RF antenna cable, User Manual, Warranty certificate
- **Batteries:** 4 x AA
- **User Manual:** Russian
- **Warranty Card**

### Dimensions

- **Set dimensions (W x H x D):** 435 x 65 x 285 mm
- **Set weight:** 5 kg
- **Receiver dimensions (W x H x D):** 435 x 53 x 359 mm
- **Receiver Weight:** 4 kg
- **Surround Speaker dimensions (W x H x D):** 95 x 175 x 65 mm
- **Center speaker dimensions (W x H x D):** 220 x 95 x 75 mm
- **Subwoofer dimensions (W x H x D):** 130 x 340 x 360 mm
- **Packaging dimensions (W x H x D):** 651 x 475 x 456 mm
- **Weight incl. Packaging:** 23 kg



## Product highlights

### ShowView

With the ShowView system, all you need to do to program your video recorder is to enter the ShowView number – a single code of up to nine digits (but usually less) that is printed next to each TV program in most TV guides.

### i.LINK camcorder recording

Also known as IEEE 1394 and FireWire. i.LINK is the worldwide standard for connecting digital video devices, used on digital home video equipment such as DV and D8 camcorders, as well as PCs. Conveniently, it carries all audio and video signals via a single cable. With i.LINK Digital Video input you can copy your home videos in their original digital picture quality.

### DTS, DolbyDigital, ProLogic II

A built-in DTS and Dolby Digital decoder eliminates the need for an external decoder by processing all six channels of audio information to provide a surround sound experience and an astoundingly natural sense of ambience and dynamic realism. Dolby Pro Logic II provides five channels of surround processing from any stereo source.

### RGB on Scart connectivity

RGB on Scart is a cable connection that provides easy connectivity for high quality video output.

### Multi-format Movies with DivX

Multi-format playability allows you to play most disc formats for maximum disc compatibility and viewing pleasure.

### Multi-format Music

Multi-format playability allows you to play most disc formats for maximum disc compatibility and listening pleasure.

### Photos with musical slideshow

Make sharing photos with family and friends more fun! Run a photo slideshow with music playing in the background. This Philips product supports simultaneous playback of JPEG pictures and MP3 music. Make sure the files for the musical slideshow are stored in the same media. Select your favourite MP3 music and start a slideshow of JPEG pictures.

### USB Direct

Simply plug your device into the USB port on your Philips DVD system. Your digital music and photos will be played directly from the device. Now you can share your favorite moments with family and friends.



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