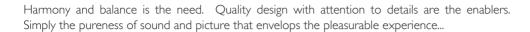
Total immersion in movies and music Multi-channel Super Audio CD







Pure multi-channel sound reproduction



• Multi-channel Super Audio CD - closest to experiencing the live performance



· Omni-directional Neodymium Ribbon Tweeters



· CD upsampling for smoother and sweeter CD sound • Cinema Center Speaker[™] for an incredible cinematic experience



Superb video performance



• Progressive Scan for razor-sharp and flicker-free images



• 4x Video upsampling



Plays practically any disc format



- Movies: DVD, DVD+R/RW, DVD-R/RW, VCD, SVCD, MPEG-4 and DivX® 3.11/4.x/5.x
- · Music: SACD, CD, MP3-CD, CD-R and CD-RW • Pictures: Picture CD (JPEG) with music (MP3)



Technical specifications

Playback formats

- Video: DVD, DVD+R/RW, DVD-R/-RW, VCD, SVCD, MPEG-4, DivX® 3.1 I/4.x/5.x Audio: SACD, CD, CD-R/RW, MP3-CD*
- · Pictures: Picture-CD (JPEG) with music
- * Plays MP3-CD (supports 32, 56, 64, 96, 128, 256 kbps and variable bit-rate)

DVD functionality

- · Multi-angle selection
- Audio selection
- · Subtitles selection
- Aspect ratio conversion
- · Parental control
- Repeat track/disc/A-B
- · Program, resume, zoom, slow

Receiver functionality

- Class D^{TM} Amplifier for high quality audio performance
- Surround modes:
 - Multi-channel (5.1)
 - DTS, Dolby digital, Dolby Pro Logic II, SACD multi-channel
 - Stereo (2.1), SACD stereo
- Rock, Digital, Jazz, Classic, Drama, Action, Sci-Fi, Concert
- · Night mode (dynamic volume adjustment)
- CD upsampling
- · Bass and treble control

Tuner (radio)

- · FM/MW digital tuning with 20 presets and automatic installation
- · RDS station name

Amplifier

- 5 x 50 watts RMS + 150 watts RMS subwoofer
- · 400 watts Total Power

Loudspeaker boxes

- · Magnetically shielded front and center
- Omni-directional Ribbon Tweeters
- 4 Two-way satellite speakers (L, R, RL, RR)
 - Frequency range : I 20Hz 50kHz - Impedance :12Ω

 - Drivers :3" mid-range woofer
 - 3" ribbon tweeter

· Cinema center speakers

- Frequency range : I 20Hz 30kHz
- Impedance :12Ω
- :4 x 2" mid-range woofer - Drivers
 - 13/4" tweeter
- Subwoofer
 - : 30Hz 120Hz - Frequency range
 - Impedance : 4Ω
 - Drivers : 6.5" high efficiency woofer

Connections

- Audio input:
 - Analog : AUX (white/red cinch) - Digital : Coaxial (cinch)
- Audio output:
 - Analog : Line-out (white/red cinch)
- Video output:
 - SCART (CVBS + RGB)
 - Component video (Y, Pb, Pr)
- S-Video (Hosiden)
- CVBS (Yellow cinch)
- : FM coaxial, MW loop Antenna Subwoofer : Inter-connect **Speakers** : Easy-fitTM connectors
- (on subwoofer)

· AC mains (on subwoofer)

Video performance

- Progressive Scan
- Video decoding : DivX® 3.11/4.x/5.x, MPEG-4/MPEG-2/MPEG-1
- Video format : 4:3/16:9 Video system : PAL/NTSC Video DAC : I2bit

Audio performance

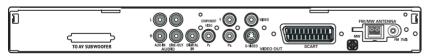
Audio DAC : 24 bit, 96 kHz Signal to Noise ratio: >95 dB Frequency response: 20Hz - 50kHz

Power supply

- Power requirement : 230V, 50Hz (/01, /04) 240V, 50Hz (/05)
- Power consumption: approx. I30W Standby power

General

- · Local and on-screen display
- 41-keys SOFA remote control



EAN 87 10895 80719 7 (/01) EAN 87 10895 84958 6 (/04)

EAN 87 10895 80720 3 (/05) Dimensions (w x h x d):

360mm x 40mm x 305mm (DVD system)

95mm x 255mm x 82mm (Surround speaker)

435mm x 76mm x 70mm (Center speaker) 300mm x 400mm x 300mm (Subwoofer)

524mm x 486mm x 484mm (Pack/carton)

Weight:

approx. 22 kg (Pack/carton)

Bundled equipment:

DVD receiver system, 2x front satellite speakers, 1x center speaker, 2x rear satellite speakers, 1x active subwoofer, AC power cable, SCART cable, FM/MW antenna, Remote Control, 2x AA batteries,

User manual, Quick Use Guide Date of issue 2004-7-05 Final

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Product highlights

Multi-channel Super Audio CD

This new generation music format gives you:

- Ultra high quality music reproduction - 5.1 multi-channel surround sound
- Full backward and forward compatibility with CD

Ribbon Tweeters

Ribbon Tweeters are dipoles that radiate in a full 360degree pattern. They are designed to deliver high frequencies, giving you an all-encompassing audio experience, with crisp clarity, naturalness and detail in the higher tones. The result is a more open and wider spectrum in sound reproduction that further enhances the surround experience in a multi-channel system.

Cinema Center Speaker™

Cinema Center Speaker™ magnifies the movie experience while ensuring that what the audience hears is both natural and realistic. Cinema Center Speaker™ delivers spacious sound and brings a wider sweet spot through no less than 5 drivers positioned at different angles. These drivers give more depth in sound by clearly distinfuishing front from background sound and action from dialogue so even the slightest sound detail will not pass by unnoticed.

Dolby Pro Logic II

Dolby Pro Logic II provides five channels of surround processing from any stereo source.

Class D™ Amplifier

A Class D™ Amplifier is a 'switching' amplifier that converts a low-level, analog, audio input signal into a high power, digital output for enhanced digital sound quality.

CD upsampling

CD upsampling is an advanced sound processing technology that intelligently upgrades the audio of standard CDs by increasing time resolution and sampling rate for an improved audio experience.

Progressive Scan

Progressive Scan doubles the vertical resolution of the image resulting in a noticeably sharper picture. Instead of sending field with the odd lines to the screen first, followed by the field with the even lines, both fields are written at one time. A flicker-free high resolution image is created giving you the best viewing.

DivX® 3.1 I/4.x/5.x playback

With DivX® support, you will be able to enjoy DivX® encoded videos in the comfort of your living room. The DivX® media format is an MPEG-4 based video compression technology that enables you to save large files like movies, trailers and music videos on media like CD-R/RW, memory cards and DVD-Video, DivX® CDs can be played back on selected DVD players, DVD Recorders and Home Theater Systems.

