

Philips
DVD Micro Theater

DivX

MCD710



Superb cinematic experience

plus USB Direct playback

Your home entertainment experience just got better with the MCD710 DVD Micro Theater. Progressive Scan ensures optimized images for true cinematic enjoyment, while USB Direct Playback lets you listen to your digital music in great sound.

Enrich your movie experience

- 12-bit/108MHz video processing for sharp, natural images
- Progressive Scan component video for optimized image quality
- Dolby Digital for ultimate movie experience
- Play DVD, DivX®, (S)VCD, MP3-CD, WMA-CD, CD(RW) & Picture CD

Enrich your sound experience

- View photos and listen to music directly from USB devices
- Digital Sound Control for optimized music style settings
- Dynamic Bass Boost for deep and dramatic sound
- Loudness for bass and treble enhancement
- 2x50W RMS total output power

Refined in sound and look

- Elegant wood-finished speakers

PHILIPS
sense and simplicity

Specifications

Sound

- **Sound Enhancement:** Loudness, Digital Sound Control 4 modes, Dynamic Bass Boost
- **Sound System:** Dolby Digital
- **Output Power:** 2x50W RMS / 2x100W music power

Loudspeakers

- **Main Speaker:** 2 way, 4" woofer, Bass Reflex Speaker System, Speaker grilles detachable, Piezo tweeter

Video Playback

- **Playback Media:** DVD-Video, Video CD/SVCD, Picture CD, DivX, DVD+R/+RW, DVD-R/-RW
- **Video Enhancement:** Progressive Scan
- **Disc Playback Modes:** Parental control, Angle, Zoom, A-B Repeat, Disc Menu, Fast Backward, Fast Forward, OSD, PBC, Slow Backward, Slow Forward
- **DVD Region:** 2

Still Picture Playback

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

Audio Playback

- **Playback Media:** WMA-CD, MP3-CD, CD-RW, CD-R, CD
- **Disc Playback Modes:** 20-Track Programmable, Repeat/one/all/program, Shuffle Play
- **Loader Type:** Motorised, Tray
- **USB Direct Modes:** Fast Backward/Fast Forward, Play/Pause, Previous/Next, Program Play, Repeat, Shuffle, Stop

Tuner/Reception/Transmission

- Auto digital tuning
- **Tuner Bands:** FM Stereo
- **Tuner Enhancements:** Auto Store
- **RDS:** Program Type, Radio Text, RDS Clock Set,

- Station Name
- **Station presets:** 20

Connectivity

- **Video Output - Analog:** Component Y Pb Pr (cinch), Composite CVBS (yellow cinch), S-Video (on Hosiden), SCART
- **Other connections:** Digital audio coaxial out, FM Antenna
- **Headphone:** 3.5 mm
- **USB:** USB host
- **Audio Connections:** Analogue Audio In (L/R), Analogue Audio Out (L/R)

Convenience

- **Alarms:** CD Alarm, Sleep timer, Radio Alarm, USB alarm
- **Clock:** On main display
- **Display Type:** VFD display
- **OSD Languages:** English, Dutch, French, German, Italian, Portuguese, Spanish, Swedish, Turkish
- **Eco Power Standby:** 1 watt
- **Indications:** DIM mode

Accessories

- **Included Accessories:** Composite video cable (Y), FM antenna, World Wide Warranty leaflet
- **Quick start guide:** English, German, Dutch, French, Spanish, Italian
- **Remote control:** 47-key with 2xAAA batteries
- **User Manual:** 16 languages

Dimensions

- **Set dimensions (W x H x D):** 248 x 110 x 307 mm
- **Main speaker dimensions (W x H x D):** 170 x 270 x 220 mm
- **Packaging dimensions (W x H x D):** 558 x 350 x 314 mm
- **Weight incl. Packaging:** 11 kg

Power

- **Power supply:** 220-240V, 50Hz

Product highlights

12-bit/108MHz video DAC

12-bit Video DAC is a superior Digital-to-Analogue Converter that preserves every detail of the authentic picture quality. It shows subtle shades and smoother graduation of colors, resulting in a more vibrant and natural picture. The limitation of the usual 10bit DAC become in particular apparent while using large screens and projectors.

Progressive Scan

Progressive Scan doubles the vertical resolution of the image resulting in a noticeably sharper picture. Instead of sending a field comprising the odd lines to the screen first, followed by the field with the even lines, both fields are written at one time. A full image is created instantaneously, using the maximum resolution. At such a speed, your eye perceives a sharper picture with no line structure.

USB direct

Simply plug in your USB device on the system and share your stored digital music and photos with your family and friends.

Digital Sound Control

Digital Sound Control offers you a choice of pre-set Jazz, Rock, Pop and Classic controls you can use to optimise the frequency ranges for different musical styles. Each mode uses graphic equalizing technology to automatically adjust the sound balance and enhance the most important sound frequencies in your chosen music style. Ultimately, Digital Sound Control makes it easy for you get the most out of your music by precisely adjusting the sound balance to match the type of music you are playing.

Dynamic Bass Boost

Dynamic Bass Boost maximizes your music enjoyment by emphasizing the bass content of the music throughout the range of volume settings - from low to high - at the touch of a button! Bottom-end bass frequencies usually get lost when the volume is set at a low level. To counteract this, Dynamic Bass Boost can be switched on to boost bass levels, so you can enjoy consistent sound even when you turn down the volume.

Loudness for bass and treble

In the sound spectrum, high and low frequencies are relatively less audible to human ears - especially at low volumes. By activating the Loudness feature, the bass and treble will be amplified so you can savor a more balanced sound perception overall.

Dolby Digital

Because Dolby Digital, the world's leading digital multi-channel audio standards, make use of the way the human ear naturally processes sound, you experience superb quality surround sound audio with realistic spatial cues.

