

XD-E500 Video

Video Upconversion: 720p/1080i/1080p

XDE Modes: Sharp, Color, Contrast

Playable Disc Types: DVD-Video/DVD-R/DVD-RW/CD/CD-R/CD-RW/CD-DA

HDMI™-CEC

ColorStream Pro® Progressive Scan Component Video Output

Digital Cinema Progressive (3:2 Pulldown)

Digital Picture Zoom

Fast Scan

Slow Motion

Multi-Camera Angle Select

Multi-Language Select

Multi-Subtitle Select

JPEG Photo Viewer

XD-E500 Audio

Dolby® Digital and DTS® Compatible Output

WMA & MP3 Playback

3D Surround Sound

XD-E500 Convenience

Remote Control

Screen Saver

Tray Lock

HDMI™ LED Indicator (480p/720p/1080i/1080p/1080p-24 fps)

OSD Language: English/French/Spanish

XD-E500 Jackpicks

ColorStream Pro® Component Video Output

S-Video

RCA Video Outputs (1)

L-R Audio (1)

Coaxial Outputs (1)

HDMI™-CEC (1)

Digital Optical Output

XD-E500 Weights and Dimensions

Weight: 3.5 lbs.

Dimensions: 16.93 x 1.97 x 7.80 (WxHxD)

Weight With Packaging: 5.5 lbs.

Dimensions With Packaging: 18.98 x 4.25 x 10.83 (WxHxD)

XD-E500 General

UPC: 022265001912

This product does not play HD DVD or Blu-Ray discs. It upconverts standard definition (480i/p) DVD content to HD (720p, 1080i or 1080p) to match the resolution of your HD display. Although near the picture quality, it does not produce or output native HD video content.

To display upconverted 720p, 1080i or 1080p video content, a 720p, 1080i or 1080p capable HDTV or HD Monitor (as applicable) with an HDCP capable HDMI or DVI input is required.

Compatibility with other HDMI™-CEC products will vary by manufacturer. Some products will not be compatible at all or may only allow for limited functions.

The effect of enhancements may vary depending upon disc content quality and display device capability/functionality/settings. Depending on the quality of the DVD disc, some video noise may be visible.

Some DVD-R/DVD-RW discs may be incompatible due to laser pick up and disc design. Some recordable media or recording formats may not be supported.

Viewing 24 frames per second requires content created in 480p / 24 frames/sec and an HD display capable of accepting a 1080p/24 Hz signal.

Design specifications and dimensions are not final and may be subject to change. Please confirm specific features and exact dimensions by reference to the product itself.