ZIOVA
www.ziova.com

clearstream®

RoHS COMPLIANT

CS615

HIGH DEFINITION NETWORK MEDIA PLAYER
with three connectivity options:

> 10/100 Ethernet Wired Networking
> Internal Hard Drive Caddy
> USB 2.0 Hard Drive Connection

The No Compromise Network Media Player: **Ziova's Clearstream CS615** plays a vast array of digital video, picture and sound format in stunning high definition. Stream videos directly from your home PC, play files from the easy-access hard drive caddy, or plug in a USB hard drive. Connect digitally to a high definition TV or use your existing standard TV – the power is yours.

MULTI-FORMAT HD VIDEO PLAYER — PLAYBACK HD VIDEO FILES (WMV9, TS, MPEG, ETC)

HDMI — HIGH DEFINITION DIGITAL OUTPUT

SMB NETWORK STREAMING — STREAM FROM LOCAL NETWORK SHARES - NO SOFTWARE NEEDED

UPnP — COMPATIBLE WITH UPNP SERVERS

DIGITAL MUSIC PLAYER — PLAY YOUR MUSIC COLLECTION (MP3, FLAC, OGG, WMA, ETC)

NETWORKABLE — 10/100 ETHERNET WIRED NETWORKING

INTERNET RADIO — STREAM FROM THOUSANDS OF LIVE ONLINE RADIO STATIONS

UPGRADEABLE — UPGRADE FIRMWARE VIA WEB, USB OR NETWORK

DIGITAL PHOTO VIEWER — VIEW PHOTOS ON YOUR TV (JPG, BMP, PNG, ETC)

USB CONNECTIVITY — PLAYBACK FROM USB DEVICES INCLUDING HARD DRIVES, CAMERAS

DVD ISO/IFO — NETWORK PLAYBACK OF DVD IMAGES

EMERGENCY FIRMWARE RECOVERY — EMERGENCY FIRMWARE RECOVERY

Plays Windows Media™

HDMI™ HIGH-DEFINITION MULTIMEDIA INTERFACE

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HIGH DEFINITION:

Based on Sigma Designs' powerful next generation chipset (8634), the CS615 media player supports direct playback of high definition digital video formats from the easy user-installable hard drive caddy, local network sources, and USB-connected external hard drives.

AUDIO / VIDEO EXCELLENCE:

Play the higher-quality formats other players can't. The CS615 supports the new H.264 video standard; audio formats include OGG, FLAC, AAC and WMA. Traditional formats such as MP3 are of course also supported.

NO-COMPROMISE CONNECTIVITY:

An abundance of regular analog sound and video outputs is accompanied by next generation HDMI, allowing high definition digital video and audio to be sent to your compatible TV through one cable.

AUDIO FORMATS SUPPORTED
- › MP2 (MPEG 1 Layer 2)
- › MP3 (MPEG 1 Layer 3)
- › WAV
- › CD Audio
- › OGG Vorbis
- › FLAC
- › LPCM
- › WMA (lossy compression)
- › AAC-LC (Low Complexity)
- › AC3
- › DTS

VIDEO FORMATS SUPPORTED
- › MPEG-1
- › MPEG-2
- › MPEG-4 (such as XviD, 3ivx etc.)
- › MPEG-4 AVC / H.264
- › WMV9
- › Nero Digital™
- › QuickTime™ .MP4
  (MPEG-4 SP video with AAC audio)
- › DVB/ATSC Transport Stream Support
- › ISO and IFO Parsing Support
- › SRT, SUB, SSA and SMI subtitles

PICTURE FORMATS SUPPORTED
- › JPG
- › BMP
- › GIF
- › PNG

PLAYLIST SUPPORTED
- › M3U
- › PLS

INTERNAL HARD DRIVE CADDY
(Hard drive not included)
- › Easy-access drive caddy on front panel for hard drive installation
- › Supports 3.5" SATA hard drives

NETWORK SUPPORT
- › Ethernet 10/100 Mbps
- › SMB Client support – access Windows Shares directly
- › SMB Server & FTP Server for network access to internal HDD data

USB 2 DEVICE SUPPORT
(Devices that appear as mass storage devices)
- › USB Thumb Drives
- › USB HDD Drives

INTERNET RADIO SUPPORT
- › Integrated Internet Radio Player with access to SHOUTcast stations
- › Add your own SHOUTcast stations

MEDIA STREAMING
- › UPnP enabled
- › View Pictures, Audio and Video Files from UPnP Media Server

EXTRAS
- › Bookmark your favourite network locations
- › EFR (Emergency Firmware Recovery)
- › HDCP Support
- › ID3 Tag and display on VFD panel on player
- › Incremental Zoom (fine grained control of zoom in .05 increments)
- › Firmware updates from network, CD or USB
- › Quick Skip (user defined skip ahead function)

CONNECTORS
- › 10/100 Ethernet
- › USB 2.0

VIDEO
- › HDMI™
- › S-Video
- › Composite Video
- › Component

AUDIO
- › HDMI™
- › Stereo
- › Coaxial
- › Optical (TOSLink)
- › Analog 5.1

VIDEO FORMATS
- › PAL 576i/576p
- › NTSC 480i/480p
- › HDTV 720p50/720p60/ 1080p50/1080p60

Internet

Entertainment System

Desktop PC/Laptop

USB Flash Drive

USB Hard Drive

POWERED BY
sliceware™

Plays Windows Media™

HDMI™
HIGH DEFINITION MULTIMEDIA INTERFACE