



DivX Connected HD Media Player

Stream high-quality video, photos and music wirelessly to your TV

DivX Video on TV

Play digital videos from the PC and the Internet, including DivX videos up to HD 720p⁽¹⁾⁽²⁾

Internet Video from Your Couch

Access other online video services with your remote control without leaving the couch⁽²⁾

Customize It

Add a personal touch with DivX Connected™ plug-ins for gaming and infotainment services⁽³⁾



High Definition DivX Video

DivX Connected™ finally makes HD on your TV a reality with high-quality DivX video playback at up to HD 720p. Use HDMI (included) for the best quality or S-video, component or composite cables for your standard definition TV or HDTV.

Power to the PC

Leverage your PC power and enjoy fast, smooth, stutter-free video, music and photo playback in a rich, remote-controlled TV interface,⁽¹⁾ and add new functionality with a quick update to the DivX Connected server software. The DSM-330's only function is to stream media to your TV, making it infinitely scalable with add-on services⁽³⁾ and plug-ins.

Easy Setup

The installation wizard helps you connect the DSM-330 to your network and TV, as well as set up and scan your media. It comes with all necessary cables and DivX Converter—a simple software program⁽⁴⁾ to convert videos to the DivX format on your PC.

Foundation of Your Digital Home

Add the DSM-330 to your wired or wireless home network and access media from all your PCs, hard drives and the Internet. Stream music, photos and video using wireless 802.11g or an Ethernet connection and enjoy the high-quality media experience in your home theater.

Features

- Easy setup wizard
- Fast, intuitive remote-controlled TV interface
- Includes DivX software to convert videos to DivX
- Supports 3rd party plug-ins and services
- User-friendly software manages your media
- Real-time monitoring and folder access protection
- Multi-server and multi-client support
- Wireless network security (WEP/WPA/WPA2)
- Highly responsive, remote-controlled trick modes: skip forward 30 seconds, skip back 10 seconds and virtual chapter points

System Requirements

Minimum (for Standard Definition)

May require a graphics driver update

- 1.6 GHz processor
- Windows Vista® or Windows® XP
- 60 MB HDD space
- 512 MB system RAM
- OpenGL-enabled video card
- Wired or 802.11g network

Recommended (for High Definition)

May require a graphics driver update

- 2.6 GHz processor
- Windows Vista® or Windows® XP
- 60 MB HDD space
- 1 GB system RAM
- Hardware-accelerated OpenGL-enabled video card
- Wired or 802.11g network (wired connection recommended)

Technical Specifications

Standards

HDMI
IEEE 802.11g
IEEE 802.3/3u
TCP/IP
HTTP

Video Outputs

HDMI
Component
Composite
S-Video
SCART

Audio Outputs

RCA
S/PDIF
Optical

Antenna

Type: 2.4 GHz Swivel-type
Frequency: 2.4 to 2.5 GHz
Impedance: 50 Ohms
Gain: 2dBi

Supported Video Formats^{[5][6]}

DivX, including DivX VOD files^[7]
Xvid with MP3 or PCM
WMV9 (transcoded on PC)^[8]

Supported Audio Formats^[6]

MP3 (up to 360 kbps)
WMA (transcoded on PC)^[8]
M3U, M3U8 and PLS

Supported Image Formats^[6]

JPEG (grayscale, RGB & YCbCr only)
JPEG 2000
BMP (non-compressed)

Network

Wireless: 802.11b/g
Ethernet
DHCP or static IP address

Wireless Security

WPA (TKIP/AES)
WPA2 (TKIP/AES)
WEP (up to 128 bit)

Power Input

12VDC/1A

Dimensions

10.25 x 6.38 x 1.38 in

Weight

1.3 lb

Operating Temperature

32° to 113° F

Storage Temperature

-13° to 131° F

Humidity

10% to 95% non-condensing

Certifications

FCC Class B
CE
C-Tick
CSA International
DivX Connected

Warranty

1-Year Limited^[9]

Notes:

- (1) Use wired connection for improved media performance. Additional hardware, software or services may be required to access online media.
- (2) Remotely accessing certain content over your home network may be limited by content protection mechanisms and require authorization from content owner/service provider. See <http://support.dlink.com> for supported DRM solutions.
- (3) Services will vary; content restrictions may apply. Wireless and network performance varies with specific hardware and software configurations, usage and environmental interference. Use wired connection for improved media performance.
- (4) Includes DivX Converter software for easy conversion of files to DivX. Supports MPEG-1, WMV 7-9, DivX 3-6, Xvid, MJPEG, Motion JPEG.
- (5) Advanced Simple Profile only without quarter pixel or global motion compensation.
- (6) Device supports the codec file formats listed herein. However, D-Link cannot guarantee full compatibility or proper playback with all such codec files due to modifications and/or variations that may occur in user-encoded codec files.
- (7) Plays all versions of DivX video up to 720p.
- (8) Transcoding performance varies depending on file type and PC performance.
- (9) 1-Year Limited Warranty available only in the USA and Canada.