

DMD-80HD

HD Digital Media Player



Front View



Rear View

The TTUFF DMD-80HD Media Player is a complete stand alone, solid state solution designed for high quality content playback. Along with standard video, the DMD-80HD is capable of running WMV9 files at 1080i60 or 1080p24 HD resolution stored on either CF or USB flash drives.



Is your system TTUFF enough?

Features

- Auto and loop playback seamlessly
- Auto slide show with multiple transition effects
- Playback video (MPEG 1,2,4; WMV9) Digital images (JPEG,BMP,PNG) or Digital Music (Mp3,WMA)
- All content can stored in either CF Compact Flash card or USB Flash Drive
- Stable and reliable solid state technology = shorter boot up time & virus proof

Specifications

General	Storage Media Power Supply Power Consumption Operation Temperature	CF/USB flash drive 12V 2A DC input 4.8W, typical, normal operation 0 to 40 Centigrade, Humidity 5-85% @40C
Content	Video Format support Graphics Format support Auto Format	MPEG1, MPEG2, MPEG4* , WMV9 JPEG ,BMP, PNG MP3, WMA
Interface	Video Output Audio Output	DVI Speaker or Earphone Output
Accessories	Remote Controller AC-DC power adapter AC Power Cable User Manual CD	

Resolutions

Video Resolution (MPEG2)
640x480 (VGA)
720x480 or 704x480 @30fps interlaced (NTSC)
720x576 or 704x576 @25fps interlaced (PAL)
WMV9
1080i60 or 1080p24 (DVI)
Picture Resolution (JPEG)
Baseline JPEG 5120x3840
Progressive JPEG 2048x1536

* CF card is recommended when playing MPEG2 video.

DRAWING

