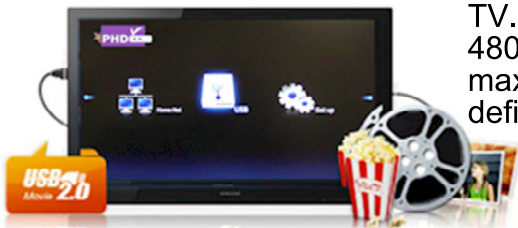



**Model: PHD-HM5**

*The most advanced HD media jukebox on the market*

PrimeDTV HD Media player, PHD-HM5, is the most convenient way to play HD movies or user-generated videos, listen to high-quality digital music, and show high-resolution slideshows of your family photos on your TV. With outputs HDMI (up to 1080p), Component Y-Pb-Pr (1080i/720p/480p) and inputs from USB 2.0 and Ethernet, PHD-HM5 guarantees maximum performance while delivering the ultimate quality in high definition video and audio.


**Features:**

- **H.264 (MKV)**  
**"Superb HD picture quality with reduced storage".**  
 Video files encoded in H.264 translate to better quality video while taking up lower storage space on the hard drive. The PHD-HM5 can play many high definition video format files encoded in H.264 standard at up to 1080p resolution.
- **HDMI (up to 1080P)**  
**"Pure path for digital video & audio"**  
 The PHD-HM5 is equipped with HDMI output, the default connection type for new generation HDTV display.
- **USB2.0 Host**  
 With two USB2.0 host ports, you can now attach additional external USB hard drives to further extend the storage capacity besides of playback files from a digital camera, USB flash driver, USB flash card reader, or a MP3 player.
- **Ethernet Network Connection**  
 PHD-HM5 can be networked with a PC system using its built-in LAN port. You are able to navigate to a file in a PC on PHD-HM5 and play the file from its original destination.

**Specifications:**

<b>Video*</b>	Format : .mkv, .avi, .wmv, .mpg, .vob, .ifo, .mp4, .tp, .trp, .ts, .m2ts
	Codec : MPEG 1 / 2 / 4, AVI, XVID, WMV9(MP@HL), H.264, AVC(HD),
	Resolutions up to 1920x1080P
<b>Audio*</b>	MP3, WMA, AAC, PCM, M4A
<b>Photo</b>	JPEG, BMP, GIF, PNG
<b>Connections</b>	USB2.0 Host 2x Ports
	LAN
<b>AV Out</b>	Video: HDMI 1.1 (Video 24bit)
	Component Y-Pb-Pr,
	Digital : Optical / Analog: Stereo
<b>Subtitle*</b>	Text Subtitle : sub, srt
	Image Subtitle : sub (with idx)
<b>Language*</b>	English, Chinese
<b>Memory</b>	Main: 256M byte / Flash: 32 M byte
<b>Internal Power</b>	12VDC
<b>Dimension</b>	7.25" x 5.41" x 1.45"
<b>Weight</b>	1lb

\* formats are subject to change based on the final product.

