Digital Media Center

The PLANET Digital Media Center, DMA-200 is an advanced customer premises equipment (CPE) device for delivering streaming audio, video, and data directly from network or Internet on consumers' TV sets and/or Home Entertainment systems. If you have already set up your local area network or connected to Internet, you can huddle on the sofa using supplied remote control to search and enjoy your favorite pictures, movies, or surf webs but no need to always be seated next to your computer or Home Entertainment systems. Besides connecting your PC/NAS with the network, you can simply plug in your USB devices to access and play the media files via user-friendly On-Screen Display (OSD) menu.

In order to meet your need of surfing Internet on TV, the DMA-200 provides web browser, bit torrent download and Internet radio function so you can freely choose these features and enjoy amazing variety of Internet video contents.

With the fascinating features, the DMA-200 provides advanced MPEG1/2/4 video and MP3 audio compression algorithms and can deliver content streams with optimal quality over networks with limited bandwidth. The PLANET DMA-200 provides an immersive way of managing and interacting with your entertainment library so that you are able to explore your complete digital collections of music, photos, and videos in a single window. The DMA-200 is a powerful Digital Media Center supporting Standard and High Definition (HD) video, audio/video playback, web browsing and a myriad of media applications.

KEY FEATURES

- UPnP AV / DLNA / HomePlug AV Compliant
- Integrated Gigabit Ethernet & S/PDIF
- Full HD (1080) & HDMI
- Multi-Language & Multi-Media Formats
- Stream videos, music and photos
- Internet Browser & BitTorrent
- Favorite Web TV / Photo / Radio Station Galley
- Wizard Easy Setup & User-friendly Graphical On-Screen Menu
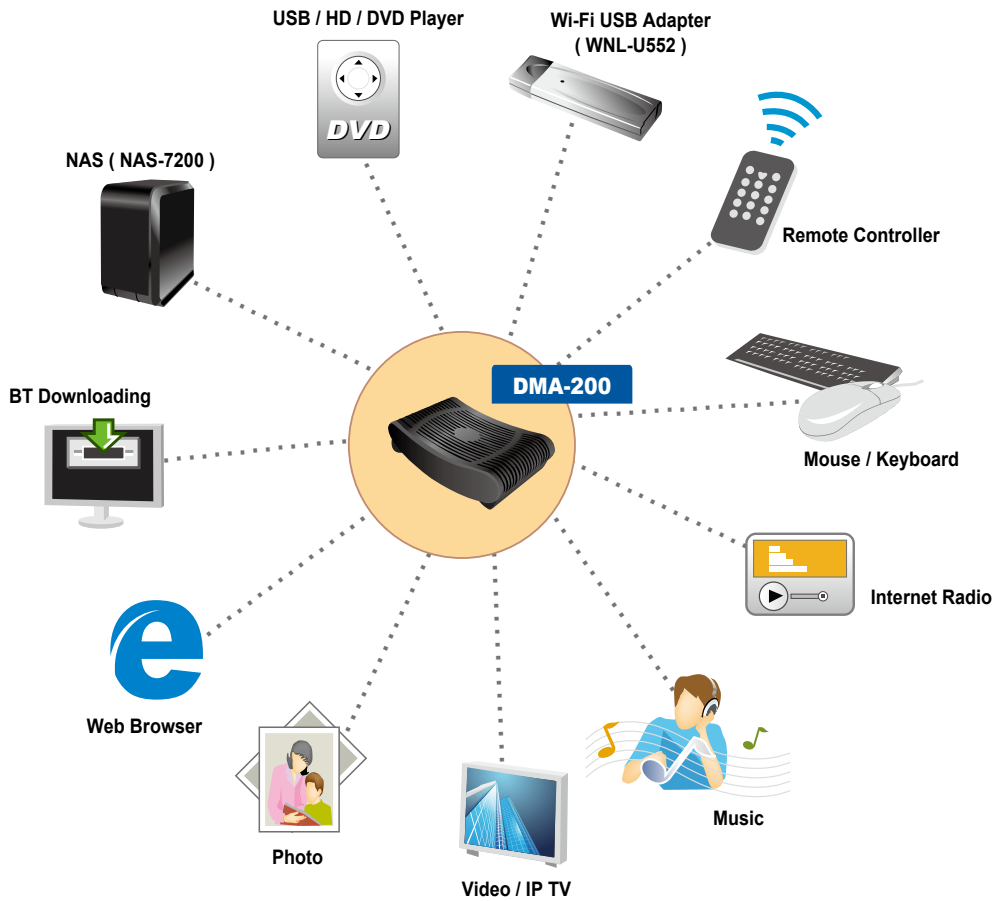
ORDERING INFORMATION

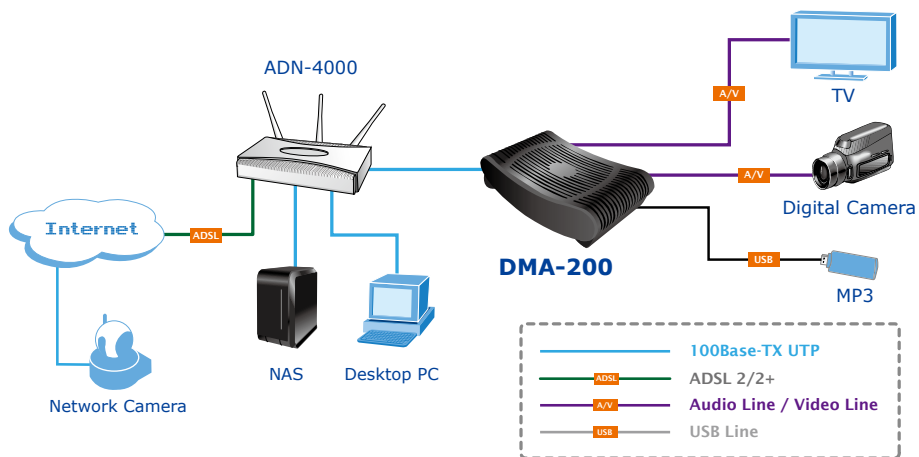|	
DMA-200	Digital Media Center

RELATED PRODUCTS

PL-501	200M Powerline Ethernet Bridge
PL-420	85M Powerline to Ethernet Bridge with 4-Port Switch
PL-201	85M Powerline Ethernet Bridge
WNL-U552	802.11n Wireless USB 2.0 Adapter
WNL-U554	802.11n Wireless USB 2.0 Adapter
NAS-7100	1-Bay SATA NAS Server
NAS-7101	1-Bay SATA NAS Server
NAS-7200	2-Bay SATA NAS RAID Server
NAS-7201	2-Bay SATA NAS RAID Server

APPLICATIONS

Bring You Digital Life Anywhere & Anytime

Watch the digital music videos, movies and photos on any TV in your home without running wires. With elegant and easy-to-navigate menu screens, you can view family slide shows, browse your music collection by cover art, listen to entire playlists, or choose from a vast selection of Internet TV/Radio stations all over the world.

SPECIFICATION

Product	Digital Media Center		
Model	DMA-200		
Hardware Specification			
Ports	Video Output	HDMI (480p, 576p, 720p50, 720p60, 1080i50, 1080i60, 1080p60) S-Video/Component Video, Composite (CVBS)	
	Audio Output	Audio (Right, Left), S/PDIF (Coaxial)	
	Ethernet	1 Ethernet:10/100/1000Mbps, Half or Full Duplex, Auto-negotiation, Auto MID/MID-X	
	USB	1 USB 2.0 Host (External Storage, CD/DVD-ROM, keyboard and mouse support)	
LED Indicators	1 Power LED light on front panel 1 Network LED light on front panel		
Power Switch	1 Power On / Off Switch on rear panel		
Software Specification			
Digital Home Standard	UPnP 1.0, DLNA 1.0		
Web TV / Radio Protocol	RTSP, HTTP, MMS		
Media Format	Audio	MPEG 1 Layer 1/2, MP3, MPEG 2 AAC, MPEG 4 AAC, AC3, WMA, and WMA Pro	
	Video	Full HD 1080 Resolution, MPEG1/2/4 SD/HD, AVI, H.264 HD, WMV9, VC1, and Divx / Xvid	
	Pictures	JPEG, TIFF, PNG, GIF, and BMP	
Content Protection	MSFT DRM		
Content File Format	mkv, avi, wmv, iso, ifo, mp4, vob, asf, m2ts, mov, tp, ts, and mpg		
Support Sub-Titles Format	Text: srt, ssa, and idx Image: sub		
Languages Support	English, German, French, Italian, Spanish, Portuguese, Turkish, Netherlands, Serbian, Hebrew, Traditional Chinese and Russian		
Minimum Requirements			
Operation System	Windows 2000 / XP / Vista		
Utility System Requirements	• 1.8GHz Processor or higher • 512MB RAM or above (512MB recommended) • HD space at least 1 GB free for installation • Microsoft DirectX 9 or above • Windows 2000 or above • Windows Media Player 9 or above		
Environmental			
Dimension (W x D x H)	200 x 120 x 55 mm		
Weight	620 g		
Power	5V DC, 2.6A		
Operating Temperature	0 ~ 45 Degree C		
Storage Temperature	-25 ~ 55 Degree C		
Operating Humidity	10 ~ 90% Non-condensing		
Storage Humidity	10 ~ 90% Non-condensing		
Emission	FCC, CE		

01-09   C-DMA200