

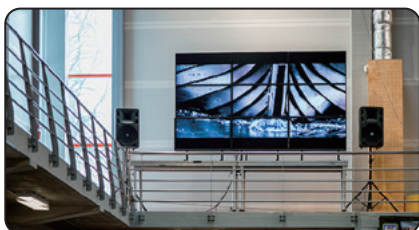
# TASCAM®

## Professional-grade Blu-ray player **BD-MP1**


**AVCHD**
**DOLBY AUDIO™**
**dts-HD™**  
Master Audio | Essential
**HDMI™**  
High-Definition Multimedia Interface


## A Compact, full-featured multi-format Professional Blu-ray player with DVD/CD, SD card and USB flash memory support

### Video output in art museums using power on play function



- Using the power on play function and the seamless repeat playback function, automatic and repeated content playback can be done just by turning on the building's main power.
- This will be stopped when the facility is closed and the main power is turned off.

### Video output in educational/ religious facilities



- Using an external remote controller, video playback can be easily done at any time during seminars.
- With the Hide MENU function, the black screen will be displayed when the unit is stopped. This helps to prevent unnecessary screens like settings from being displayed.

### Video output in banquet rooms



- The BD-MP1 will flexibly allow for imported material to be played due to the various types of media and file formats supported.
- With the Hide MENU function, the black screen will be displayed when the unit is stopped. This helps to prevent unnecessary screens like settings from being displayed.

**Blu-ray**
**DVD**
**CD**
**SD**
**USB**  
x2

**HDMI**  
Video Output

**x1**
**S/PDIF Dolby DTS**  
Digital Audio Output

**x1**
**XLR Balanced**  
LINE Outputs

**x2**
**RCA Unbalanced**  
LINE Outputs

**x2**
**7.1ch**  
Analog Output

**x1**



# BD-MP1

Blu-ray DISC PLAYER



## Professional Blu-ray/Multi-media Player supporting external control via RS-232C and Ethernet

The BD-MP1 is a professional-grade Blu-ray player that expands the legacy of TASCAM's popular BD-01U Blu-ray player. The BD-MP1 is the perfect choice for a wide range of commercial installations, including public, educational and commercial facilities, theaters, amusement and entertainment businesses, to name a few.

### Main Features

- Supported Media  Blu-ray  DVD  CD  USB x2  SD
- Supported Formats
  - Video  ASF  MPG  AVI  3GP  DAT
  - MKV  MOV  M2TS  OGM  RMVB
  - TP  TS  MP4  WMV
  - Still Image  JPEG  GIF  PNG
  - WAV  MP3  WMA
  - Audio  AAC  FLAC  APE
- HDMI Outputs  1080p  1080i  720p
- 480p/576p  480i/576i
- Digital Audio Output  COAXIAL (S/PDIF, Dolby, DTS)
- Analog Audio Outputs  XLR x 2  RCA x 2  7.1ch x 1
- External Control Inputs  RS-232C  RJ-45

### Power-on Play and Repeat Mode

The unique Power-on Play feature allows the BD-MP1 to start playing desired content immediately on power up, without having to engage the Play feature first. With Repeat Mode set to "ON," content will automatically start to be played on loop until power is turned off.

### Panel Lock for Secure Operation

Panel lock, IR and tray lock functions prevent accidental or user-error operation or alteration of pre-set controls in commercial installations, helping to ensure consistent and reliable performance in any installation.



### Hide Menu Function for Elegant Power Up Display Sequence

The monitor display can be set to show a black screen during start up rather than the manufacturer's standard factory setup and source select menus, creating an elegant and non-distracting visual start-up environment each time the system is turned on.

### IP and RS-232C Ports for External Remote Control

Seamless, reliable two-way device status feedback and control is offered for professional installations via back panel RS-232C and Ethernet connections, enabling the BD-MP1 to be integrated into more sophisticated AV setups.



Wireless Remote Control Included



### Specifications

Supported disc type	BD25, BD50, BD-ROM, BD-R, BD-RE
Blu-ray:	DVD-ROM, DVD-R, DVD-RW, DVD+R, DVD+RW
DVD:	CD-DA, CD-R, CD-RW
CD:	
Supported disc formats	BDMV, BDAV
Blu-ray:	DVD-Video, DVD-VR, AVCHD
DVD:	
Audio	
BD/DVD/USB/SD:	44.1k / 48k / 64k / 88.2k / 96k / 176.4k / 192kHz, 16/24-bit
CD:	44.1k / 48kHz, 16/24-bit
MP3:	32k / 44.1k / 48kHz, 112k to 320kbps
WMA:	32k / 44.1k / 48kHz, 48k to 192kbps
HDMI output	
Connector:	HDMI 19-pin Type A
Resolution*1:	480i/576i, 480p/576p, 720p, 1080i, 1080p
Aspect ratio:	16:9 Full, 16:9 Normal, 4:3 Pan & Scan, 4:3 Letterbox
Video formats:	NTSC, PAL, Multi
HDMI color base:	RGB PC level, RGB Video level, YCbCr (4:4:4), YCbCr (4:2:2)
Digital audio output	
COAXIAL:	RCA x 1
Audio formats:	IEC60958-3 (S/PDIF), Dolby, DTS
Analog audio output	
Balanced:	XLR-3-32 x 1 pair (1: GND, 2: HOT, 3: COLD)
Unbalance:	RCA x 2 pairs
7.1ch audio out:	RCA x 1 set
RS-232C	
Connector:	D-sub 9-pin x 1
Format:	RS-232C compliant
Ethernet	
Connector:	RJ-45
Supported formats:	10BASE-T, 100BASE-TX
USB	
Connector:	USB Type-A x 2 (Front x1, Rear x 1)
Protocol:	USB2.0 compliant
Supplying power:	DC 5V, 1A
Supported formats:	FAT16, FAT32, NTFS
Maximum capacity:	2TB
SD	
Supported media:	SD (512MB to 2GB), SDHC (4GB to 32GB)
Maximum capacity:	32GB
Supported formats:	FAT16, FAT32, NTFS
Operating power:	AC 100V to 240V, 50/60Hz
Power consumption:	30W
Overall dimensions (WxHxD):	482.6 x 44 x 280.7 mm
Weight:	2.64kg
Operating temperature:	5 to 35°C / 41 to 95°F

### Audio Performance

Frequency response:	20Hz to 20kHz (±0.5dB) *2
Distortion:	0.03% or less *2
S/N ratio:	96dB or more *2
Dynamic range:	96dB or more *2
Channel separation:	89dB or more *2

\*1 USA/JAPAN \*2 Playback (JEITA)

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