

Universal player with top-class audio performance and design to complement AVENTAGE AV Receivers. Blu-ray 3D™ playback, Miracast™ compatibility and advanced network functions such as WiFi built in and Bluetooth built in.



### Built-in WiFi and Network Features

- Miracast compatibility for enjoying a variety of media from a smartphone or tablet
- iPhone/iPad, Android phone/tablet app control
- Bluetooth® built-in for Wireless Music Streaming from smartphone or tablet
- VUDU compatibility for video on demand (USA only)
- Dropbox compatibility for accessing stored content
- YouTube Leanback compatibility
- Picasa compatibility for viewing digital photos
- Playback of DLNA server (PC or NAS) content
- Software update capability via network
- DLNA certified Client (player/renderer)

### Video Features

- Supports playback of Blu-ray 3D™, the latest video format
- 1080p/24Hz-compatible HDMI video output
- x.v.Colour and Deep Colour compatibility
- Video noise reduction
- 1080p playback for DVDs, photos and personal video data

### Audio Features

- SACD/DVD-Audio playback
- HD Audio format bitstream out
- Direct bitstream and multi-channel Linear PCM output via HDMI – Analogue 2-channel down-mixed audio output
- Symmetrical audio circuitry design
- Highest quality parts allowed sound tuning for optimum performance
- 192kHz/32-bit audio DAC
- Audio Pure Direct
- High resolution audio 192kHz/24bit FLAC, ALAC file playback compatibility
- Gold-plated high grade 2-channel analogue audio output terminals
- High-end aluminium front panel

### Advanced Features

- Connect to the Internet to access the fun and informative features that BD-Live™ provides
- BONUSVIEW™ provides Secondary Video and Audio for enhanced commentary and information
- Wide variety of media and format support
  - Blu-ray Disc™s, DVDs, DVD-Audio, SACDs, CDs
  - BONUSVIEW™ and BD-Live™
  - USB
  - DLNA(DMP/DMR)
- Multimedia compatibility:
  - MKV with H.264, MPEG PS, MPEG TS, MPEG-4, VOB, AVI, ASF, WMV, DivX Plus HD, AVCHD (Video)
  - MP3, WMA, AAC, WAV, FLAC, ALAC (Audio)
  - JPEG, GIF, PNG (Picture)
- Playback of JPEG slideshows with MP3 audio soundtrack
- RS-232C and IR Input and Output connection
- Detachable power cable

### Easy Setup and Operation

- Setup Wizard makes setup easy
- Automatic wireless setup with the WPS (Wi-Fi Protected Setup)
- Software upgrade via network or USB
- Multi-language on-screen display GUI
- Sequential operation of the TV, AV receiver and this Player (HDMI CEC)
- One-touch power on and playback from AV Receiver SCENE button via HDMI CEC
- iPhone/iPad, Android phone/tablet app control



The BD-A1040 is offered with black and titanium finish in some areas.

**Network Functions Add More Enjoyment and Convenience: Wireless Direct, Miracast, WiFi Built-in, AV Controller App**

Wireless Direct lets you wirelessly connect a Miracast smartphone or tablet to play music, videos, games or apps on your TV. Wi-Fi Built-in improves setup ability and the AV Controller App (available for iOS and Android) allows control of many functions from a smartphone or tablet.



**The High Audio Quality You Expect from a Top Audio Brand**

The BD-A1040 includes many features that contribute to top-class performance. It has a high-grade aluminum front panel that dampens vibrations. It is compatible with audiophile-favorite formats such as DVD-Audio and SACD, and provides Audio Pure Direct to maximize signal quality. The audio circuitry has a symmetrical design and uses 192kHz/32bit DAC and gold-plated output terminals.



**Main Specifications**

|                     |                                                                                                                                                                                    |
|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Media Compatibility | DLNA, USB, BD-Video, BD-ROM, BD-R/RE (BD-MV), DVD-Audio, DVD-Video, DVD-R DL/-RW (DVD-Video, DVD-VR, AVCHD), DVD+R/-RW (Video and VR mode), SACD, CD-DA, HDCD, CD-ROM and CD-R/-RW |
| File Compatibility  | VIDEO: MKV with H.264, MPEG PS, MPEG TS, MPEG-4, VOB, AVI, ASF, WMV, DivX Plus HD, AVCHD<br>AUDIO: MP3, WMA, AAC, WAV, FLAC, ALAC<br>PHOTO: JPEG, GIF, PNG                         |

**VIDEO PERFORMANCE**

|             |                                                         |
|-------------|---------------------------------------------------------|
| HDMI Output | 480i, 576i, 480p, 576p, 720p, 1080i, 1080p, 1080p@24 Hz |
|-------------|---------------------------------------------------------|

**AUDIO PERFORMANCE**

|                            |                          |
|----------------------------|--------------------------|
| Output Level (1 kHz, 0 dB) | 2 ± 0.3 V (BD/DVD/CD-DA) |
|----------------------------|--------------------------|

**GENERAL**

|                           |                                                 |
|---------------------------|-------------------------------------------------|
| Standby Power Consumption | ≤ 0.5 W (HDMI Control off, Network Standby off) |
| Dimensions (W x H x D)    | 435 x 86 x 258 mm<br>17-1/8" x 3-3/8" x 10-1/8" |
| Weight                    | 2.9 kg; 6.4 lbs.                                |

Note: • Depending on the CODEC and type of file, playback may not be possible. • Copyright protected files cannot be played. • DLNA is influenced by the server application's compatible format.



**Extensive Connections**

|                                               |       |
|-----------------------------------------------|-------|
| HDMI Output                                   | 1     |
| USB Port (Front Panel / Rear Panel)           | 1 / 1 |
| Digital Audio Output (Optical / Coaxial)      | 1 / 1 |
| Analogue Audio (2-Channel Mixed Audio Output) | 1     |

|                                       |                   |
|---------------------------------------|-------------------|
| Ethernet                              | 1 (WiFi built-in) |
| Remote Control IR Code Input / Output | 1 / 1             |
| RS-232C Interface                     | 1                 |
| Terminal for Detachable Power Cable   | 1                 |

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