



YAMAHA®

BD-A1060 Multi-Format Player



Network

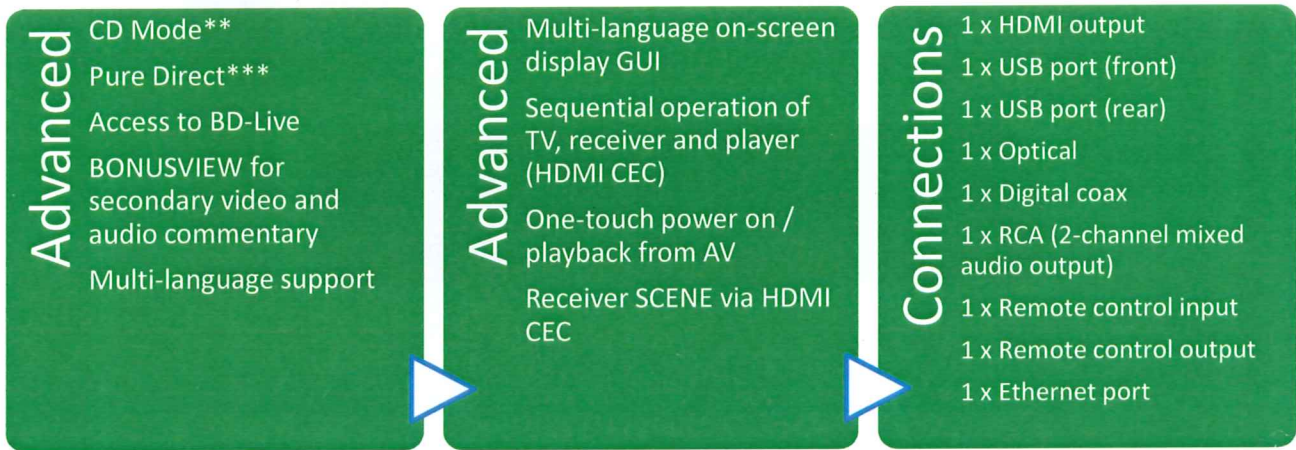
- iPad / iPhone + Android app (AV Controller)*
- DLNA (PC/NAS)
- Software update via network
- WiFi + Ethernet
- Auto WiFi setup
- WiFi direct
- Miracast

Video

- 4K UHD upscaling
- Blu-ray 3D
- 1080p/24Hz HDMI
- Pure Direct for improved video performance
- x.v.Colour and Deep Colour compatibility
- Multi-region DVD playback
- Improved construction to reduce vibrations

Audio

- SACD playback
- DSD 2.8/5.6 MHz + DSD multichannel via HDMI
- HD audio bitstream
- Direct bitstream & multichannel Linear PCM via HDMI
- XLR + Unbalanced outputs
- 192kHz/32-bit DAC
- CD Mode for superior playback
- Pure Direct mode for audio



Video Performance / Supported formats

HDMI Output: 480i, 576i, 480p, 576p, 720p, 1080i, 1080p, 1080p@24Hz, 4K 2160p@24Hz

Media

DLNA, USB, BD-ROM / BD-R / BD-R/RE (BD-Video), DVD-ROM (DVD-Video), DVD-R / DVD-R DL / DVD-RW (DVD-Video / DVD-VR / AVCHD), DVD+R / DVD+R DL / DVD+RW (DVD-Video / DVD-VR / AVCHD), CD-ROM (CDDA / HDCD), CD-R / CD-RW (CDDA), Super Audio CD

MKV with H.264, MPEG PS, MPEG TS, MPEG-4, VOB, AVI, ASF, WMV

Audio Performance/ Formats

2+/- 0.3V (BD/DVD/CD-DA)

MP3, WMA, AAC, WAV, FLAC, ALAC, DSDIFF, DSF

Photo supported formats

JPEG (MP3 audio soundtrack), GIF, PNG

Dimensions / Weight

(WxHxD) 435 x 86 x 262mm / 3.8kg

*Selecting the Blu-ray input in the MusicCast App gives you the option to open AV Controller App and control the player

**If the CD mode is enabled when playing back a CD or SACD, electrical distribution to circuitries that are unused will be disabled, reducing electrical noise.

Limited HDMI video signal output to reduce electrical noise from HDMI circuitry

Slows disc rotation speed to reduce the negative effect of the electric current driving the motor to further improve sound quality

***Pure Direct Mode 1 turns off the front panel display and disables the HDMI video output – for top audio performance

Pure Direct Mode 2 turns off the front panel display – for top movie performance