The new MVP881 BR Universal A/V Player from McIntosh is a high performance Blu-ray player with web-enabled features that excels at playing SACD and DVD Audio discs as well as standard CD’s and DVD’s. The MVP881 features custom fabricated steel and aluminum casework with unique, compartmentalized sub structures that inhibit resonance while shielding sensitive audio circuits. Also noteworthy is an all-metal disc mechanism; set in a heavy, damped base, this disc mechanism is quiet running, highly accurate and features a cast-aluminum disc tray. A custom designed linear power supply, with R-core transformer, forms the foundation of the audio topology and provides the low noise, distortion free performance that McIntosh customers insist upon.

HDMI 1.3 audio and video are fully implemented with HDMI Mode and Resolution being selectable from the front panel. The latest Dolby TrueHD and DTS Master Audio codecs are supported and an uncompressed, 24-bit, 192 KHertz PCM 7.1 channel audio bitstream is also available. Four 32-bit, 192 kHZ internally-balanced, stereo DACS deliver 7.1 channels of audio output; a fifth DAC supplies a separate, stereo downmix. On-board audio decoding with full bass management and a multi-channel audio output enable use with legacy A/V processors. Differential balanced, analog audio circuitry is used throughout.

The MVP881 BR leverages the power of the superb Silicon Optics HQV Realta video processor together with 14-bit video DACS to provide a vibrant, noise free image worthy of the finest video displays. With its cutting-edge combination of audio and video technologies, the MVP881 BR is destined to become the go-to source component in McIntosh Home Theater and Music Systems everywhere.

**McIntosh’s first Blu-ray player**

- CD/SACD/DVD-A Audio, DVD-V/Blu-ray Video
- HDMI 1.3
- Supports DolbyTrueHD and DTS-HD Master Audio
- Supports BD-Live Blu-ray Profile
- 2.0 web-enabled features
- On-board audio decoders w/ multi-chanel analog output
- Custom linear power supply
- Fully balanced 2 channel audio design
- 32-bit/192kHz DACS
- Supports 1080p/24 and 60 frame output
- Backlit, learning IR Remote included
**SIGNAL SYSTEM**
NTSC

**APPLICABLE DISCS**
- BD
- SACD
- DVD-Audio/Video
- Compact discs (CD-DA, Video CD)
- HDCD
- MP3
- DivX
- WMA

**VIDEO OUTPUTS**

**HDMI OUTPUT**
Number of Connectors – 2

**COMPOSITE OUTPUT**
Output Level 1Vp-p (75 Ohms)
Output Connector RCA Jack
Number of Connectors – 1

**S-VIDEO OUTPUT**
- Y Output Level 1 Vp-p (75 Ohms)
- C Output Level 0.286 Vp-p (75 Ohms)
- Output Connector “S” Mini DIN
Number of Connectors – 1

**COMPONENT VIDEO OUTPUT**
- Y Output Level 1 Vp-p (75 Ohms)
- Pb Output Level 0.648 Vp-p (75 Ohms)
- Pr Output Level 0.648 Vp-p (75 Ohms)
- Output Connectors 3 RCA Jacks (1 set)

**AUDIO OUTPUTS**

**PURE STEREO / DOWN-MIX L/R**
- Output Level 2Vrms (Unbalanced)
- 4Vrms (Balanced)
- Output Connectors 2 RCA Jacks
- 2 XLR Balanced

**5.1 SURROUND**
- Output Level 2Vrms
- Output Connectors 8 RCA Jacks

**FREQUENCY RESPONSE**
- BD/DVD (linear PCM)
  - 4Hz-22kHz (48kHz)
  - 4Hz-44kHz (96kHz)
  - 4Hz-88kHz (192kHz)
- SACD
  - 4Hz-100kHz
- CD Audio
  - 4Hz-20kHz

**S/N RATIO**
115dB

**DYNAMIC RANGE**
110dB

**TOTAL HARMONIC DISTORTION**
0.02%

**DIGITAL AUDIO OUTPUTS**
- Optical
- TOS Link
- Coaxial
- RCA Jack
- HDMI

**GENERAL SPECIFICATIONS**

**POWER REQUIREMENTS**
120VAC 50/60Hz

**POWER CONSUMPTION**
60W

**OVERALL DIMENSIONS**
- Width is 17-1/2 inches (44.45cm)
- Height is 6 inches (15.24cm)
- Depth is 16-1/2 inches (41.91cm)

Note: When the Disc Tray is opened, the panel clearance required in front of mounting panel is 6-3/4 inches (17.2cm).

**SHIPPING CARTON DIMENSIONS**
- Width is 26-1/2 inches (67.3cm)
- Depth is 24-1/4 inches (62.2cm)
- Height is 11-3/4 inches (29.9cm)

**WEIGHT**
- 29.5 lbs. (13.4Kg) net, 45.9 lbs. (20.8Kg) in shipping carton

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**PICTURE QUALITY ADJUSTMENT**
Contrast, hue, brightness, sharpness and gamma can be adjusted and the setting can be stored in 5 memories.

**FAST AND QUIET MECHANISM WITH DIGITAL SERVO**
The MVP881BR has a mechanism with the advanced digital servo for faster, quieter and accurate operation.

**RS-232C PORT**
This feature supports AMX, Crestron and other integrated control system.

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For the Consumer’s Protection
In order to ensure the highest level of customer satisfaction, “new” McIntosh products may only be purchased over-the-counter or delivered and installed by an Authorized McIntosh Dealer.

McIntosh products that are purchased over the Internet, by phone or mail order are presumed to be “used” and do not qualify for any McIntosh Warranty. McIntosh does not warrant, in any way, products that are purchased from anyone who is not an Authorized Dealer or products that have had their serial number altered or defaced.

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To experience the legendary performance of McIntosh, please call on us at 1-800-538-6576