

MAXX

VIDEO PRODUCTS FOR THE PERFORMANCE MINDED

Maxx Mustang II Pluss Projector

PRODUCT
SPECSHEET



HD2 Blackchip 16x9 Home Theater Projector

ADVANCED HD-2 DOUBLE DATA RATE
DLPTM TECHNOLOGY

KEY FEATURES

- Advanced HD-2 Double Data Rate DLP™ Technology
- HDTV native for viewing widescreen TV signals
- Expanded connectivity includes DVI, BNC, component and S-Video hookups
- 2000:1 contrast ratio - twice that of a professional theater - delivers subtle color details
- Ultra bright 1,000 lumens rating
- Economy mode extends lamp life to 3,000 hours while reducing fan noise to only 25 decibels
- HDCP compliancy ensures future accessibility to protected, high-bandwidth digital content

ACCESSORIES

- 235 Anamorphic Lens for MAXX Mustang II Pluss
- Ceiling Mount

PRICING

For current pricing, contact an Authorized Dealer near you. You can find listings at:
<http://www.maxxproducts.com/howTobuy/buy.html>

SPECIFICATIONS

SYSTEM

Brightness: (typical) 1000 lumens
Resolution: oom lens (2:1 - 2.6:1, manual zoom/manual focus, 40% offset),
1:1 short-focus fixed lens (0% offset)

Contrast Ratio: 1,200 ANSI lumens

Lamp Life and Type: Typical: 2,000 hour, 250 watt
Economy : 3,000 hour, 200 watt

Display Type: HD-2 0.79-inch 12-degree Double Data Rate
DLP™ from Texas Instruments

Throw Ratio: (distance/width) 1.6-2.7:1

Image Size: (diagonal) 21 to 282 inches (0.5 to 7.2 meters)

Projection Distance: 3.3 to 32.8 feet (1.0 to 10 meters)

Compatibility: VGA, SVGA, XGA, WXGA, UXGA compression, Full NTSC / PAL
/ SECAM, VESA, Mac, PC

True HDTV: (720p, 1080i) & 480/p, 576i/p

Refresh Rate: 31.5 to 100 kHz horizontal, 43 to 85 Hz vertical

Communications: Dual +12V trigger relay, RS-232 controls

Lens Shift: Vertical, manually operated

User Controls: Advanced adjustability offered through onscreen
display menus

I/O

Inputs: DVI, BNC, YcbCr/YpbPr, RCA-type jack, S-Video, dual IR receivers

Outputs: dual +12V relay, RS-232

Power Consumption: 320 watts, <20 watts in standby mode

Power Supply: AC Input 90 to 264 volts, 50-60 Hz

Projection Lens: f=28.3 - 38.2 mm, F/2.4, 1.35x power zoom and focus

Operating Temperature: 23 - 95°F (-5 - 35°C), 80% maximum humidity

Storage Temperature: 14 - 140°F (-10° - 60°C), 80% maximum humidity

Weight: ~16.5 pounds (7.5 kg)

Dimensions (w x h x d): 16.9 x 12.0 x 5.3 inches (430 x 305 x 135 mm)

Competitive Warranty: Three-year, limited parts and labor

Standard Accessories: AC power cord, S-Video cable, composite video cable, wire-
less remote control, lens cap two batteries, user manual