



PRODUCT DESCRIPTION

Enhance your bathroom space by adding the timeless beauty and high-tech performance of the Stanford™. With a contemporary look and the impressive Genesis 2™ LED HD display, it provides a plethora of entertainment, news, and sports, while doubling as a dynamic centerpiece.

SPECIFICATION STATEMENT

Solution shall consist of a framed mirror with LED HD display and corrosion-resistant glass. Display will have 50,000-hour panel life, stereo speakers, and a waterproof remote control. Product will be assembled in the USA and have a 7-year limited warranty.

THE ELECTRIC MIRROR ADVANTAGE

- ✓ Global mirror technology leader for over 25 years
- ✓ More installations than all competitors combined
- ✓ Realistic warranty you can believe in and trust
- ✓ Lowest total cost of ownership
- ✓ U.S. based customer service support
- ✓ 125,000 square foot American manufacturing facility

FEATURES AND BENEFITS

- Lead-free, copper-free, corrosion-resistant OmegaMirror™ with Spectrum™ mirror glass technology
- Integrated speakers
- Suitable for damp bathroom environments
- Environmentally sustainable
- Energy efficient
- Fast lead times
- Easy installation
- 7-year limited warranty
- Covered by one or more patents
- Assembled in the USA

DISPLAY FEATURES AND BENEFITS

- 15.6" or 21.5" Electric Mirror LED HD display ¹
- 1920 x 1080, 16:9 widescreen ratio
- 50,000-hour panel
- Removable power supply
- Left/right out and line level audio out
- HDMI, HDMI (CEC), RS232, IR and USB connections ²
- 20 watt/channel amplification with integrated state-of-the-art mini speakers for high quality stereo sound
- Waterproof remote control

AVAILABLE OPTIONS

- Polaris™ Technology ^{1, 3}
- Seamless™ Technology ^{1, 3}
- Defogger ³
- Iris® glass ³
- Urban Profile frame ebony finish standard; other finishes available ³
- Custom frames ³
- Custom sizes ³

AVAILABLE AUDIO OPTIONS

- Bose™ ceiling-mount speakers – flush white

¹ See technology specification sheets for more details.

² Does not contain a tuner - external media device (STB, Cable, Etc.) required

³ Minimum order quantity required.

SAFETY SPECIFICATIONS

- Entire assembly meets UL/cUL standards
- International certifications
- Safety-backed mirror
- FCC compliant

INSTALLATION SPECIFICATIONS

- Chassis should be mounted to wall studs; mounting holes are provided
- Plug display into unswitched 120-240V recessed electrical outlet and make video/audio connections behind mirror
- Fixture can only be hung in the WxH orientation as shown; fixture is not field-interchangeable

MODELS

15.6" Display (Diagonal)*	21.5" Display (Diagonal)*	Dimensions
STA-MU11-G2-156-AV-35.00x45.00-MS	STA-MU11-G2-215-AV-35.00x45.00-MS	35"W x 45"H x 2"D (889mm x 1143mm x 51mm)
STA-MU11-G2-156-AV-45.00x45.00-MS	STA-MU11-G2-215-AV-45.00x45.00-MS	45"W x 45"H x 2"D (1143mm x 1143mm x 51mm)
STA-MU11-G2-156-AV-55.00x45.00-MS	STA-MU11-G2-215-AV-55.00x45.00-MS	55"W x 45"H x 2"D (1397mm x 1143mm x 51mm)
STA-MU11-G2-156-AV-65.00x45.00-MS	STA-MU11-G2-215-AV-65.00x45.00-MS	65"W x 45"H x 2"D (1651mm x 1143mm x 51mm)

Power requirements: 15.6" display will consume 25W and 21.5" display will consume 35W when on.

*Base model number shown only. To specify additional options, contact Electric Mirror at sales@electricmirror.com.

DIMENSIONAL DRAWING *(Not to scale. Frost and border widths may vary depending on mirror size.)*

