

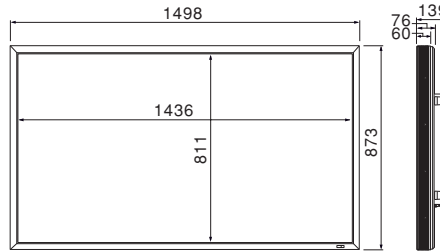
**65" LCD MONITOR**  
**MDT652S**

- SLIM EYE-CATCHING BEZEL DESIGN
- ADVANCED HIGH-DEFINITION DIGITAL SIGNAGE DISPLAY
- FULL 1920 X 1080 NATIVE RESOLUTION
- BUILT-IN CAT5 TRANSMITTER AND RECEIVER
- RJ45 PORT FOR NETWORKED CONTROL
- FRONT AND REAR AMBIENT LIGHT SENSORS
- CLOSED CAPTION SUPPORT

LEADING THE EVOLUTION OF  
**HIGH-DEFINITION**  
DIGITAL SIGNAGE

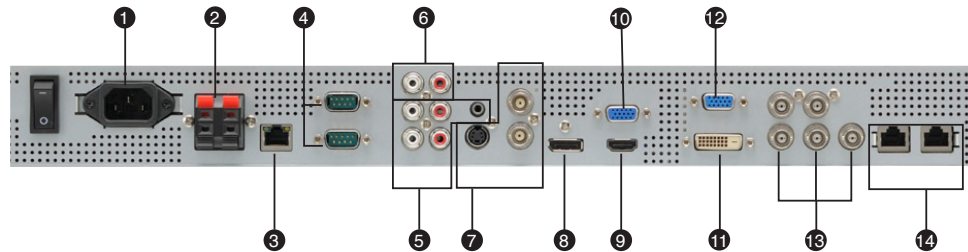
# 65" LCD MONITOR

# MDT652S



Unit: mm

## MULTIPLE STANDARD INPUT AND OUTPUT CONNECTORS



- ① Power in (3-pin, with earth terminal)
- ② External speaker terminals
- ③ LAN (modular connector 8-pin)
- ④ RS-232C I/O (D-sub 9-pin)
- ⑤ Audio in
- ⑥ Audio out (RCA)
- ⑦ Video I/O (BNC/S-terminal)
- ⑧ RGB 6 in (DisplayPort)
- ⑨ RGB 1 in (HDMI)
- ⑩ RGB out (mini D-sub 15-pin)
- ⑪ RGB 2 in (DVI-D)
- ⑫ RGB 3 in (mini D-sub 15-pin)
- ⑬ RGB 4 in DVD/HD in (BNC)
- ⑭ CAT5 I/O connectors (modular connector 8-pin)

<b>CLASS</b>	65" (Diagonal) LCD Monitor
<b>VIEWABLE IMAGE SIZE</b>	56.2" x 31.6"
<b>ORIENTATION</b>	Landscape / Portrait
<b>BRIGHTNESS</b>	700 cd/m <sup>2</sup>
<b>PIXEL PITCH</b>	0.744 mm
<b>CONTRAST RATIO</b>	4000:1
<b>DIMENSIONS (W x H x D in.)</b>	59.0" x 34.4" x 5.5"
<b>WEIGHT (WITHOUT SPEAKERS)</b>	102.5 lbs
<b>BEZEL WIDTH</b>	1.2"
<b>RESPONSE TIME</b>	8 ms (gray to gray)
<b>VIEWING ANGLE</b>	Horizontal and vertical: 178°
<b>VIDEO/AUDIO INPUTS AND OUTPUTS</b>	mini D-Sub 15 pin In/Out, HDMI, DVI-D, DisplayPort, CAT5 In/Out, 5 BNC (Component) In, S-Video, Composite (BNC In/Out), 2 x Audio L/R (RCA), Audio Stereo mini jack
<b>SPEAKER OUTPUT</b>	External speaker jack
<b>CONTROL INPUT/OUTPUT</b>	RS232C (D-Sub 9 In/Out), LAN
<b>POWER CONSUMPTION (WITHOUT SPEAKERS)</b>	445 W
<b>ESTIMATED BACKLIGHT LIFE</b>	Up to 50,000 hours*
<b>AUDIO SPEAKER</b>	Optional: SPI-651S or SP-521S
<b>TABLE STAND</b>	None available
<b>WALL MOUNT COMPATIBILITY</b>	8-M8 Screws holes (200mm (7.9") pitches) for monitor mount
<b>WARRANTY</b>	3-years parts and labor, Express Replacement Assistance, toll-free 24x7 technical support

\*Results may vary depending on usage and operating environment.