Samsung
DME Series
SMART Signage

Choose the ideal display for your business environment with reliable 24/7 operation

Highlights

- **Dependable for continuous commercial operation.**
  Meet a wide range of business uses 24 hours/7 days through an advanced, professional-grade display.

- **Adaptable for various business needs.**
  Enjoy professional-grade displays equipped with standard D-Series design in various sizes in between 32" and 75" and optional color bezels.

- **Rich content delivery through a Quad Core processor.**
  Easily manage a vast range of dynamic content with various content display features, enhanced 8GB memory storage and 3rd Generation Samsung SMART Signage Platform (SSSP) featuring a built-in media player and expanded connectivity.

- **Streamline content management.**
  Gain advanced content manageability while reducing Total Cost of Ownership (TCO) through MagicInfo S3.

- **Easy and efficient display configuration.**
  Conveniently and economically operate and maintain multiple displays with Daisy Chain configuration, Magic Clone and Auto Source Switching

Enhance sales and transform business operation with stunning and efficient displays

Today’s companies are leveraging innovative digital displays to communicate with customers and present business information. Digital signage is an effective way for retailers to promote products, unify brand identity and increase traffic. Businesses now commonly use digital signage solutions, today’s companies look for displays that are versatile, cost-efficient, easy to connect, install and control, and reliable during long, continuous operation.

Samsung DME Series SMART Signage provides powerful 24/7 performance and high-quality, clear images in a sleek and professional design with competitive cost. Businesses and retail establishments can connect the displays in various configurations with expanded connectivity options. Plus, when it comes to installation, usage and maintenance, the displays offer myriad connection options, straightforward control and economical usage. Companies can choose from a range of sizes and customize the displays’ appearance with attractive bezel color options to suit any working or display environment. DME Series 65" and 75" models are well-suited for corporate meeting room usage. And, even with their powerful performance and features, DME Series displays are available at a competitive price.

www.nutechsolution.com
Rely on brilliant 24/7 operation for a wide range of business environments and purposes

Enrich and support virtually any business usage with stunning and dependable 24/7 operation

DME Series displays deliver professional-grade brightness, reliable 24/7 operation and various sizing and appearance options to suit myriad environments. These attributes make DME Series the smart choice for virtually any business, more specifically QSR and Retail-chain retail establishment. The displays’ high 450 nit brightness and 2% haze support crystal clear image quality for promotions and information that captivate viewers. Exceptional durability for extended 24/7 usage ensures that your business messages are conveyed with impact even in distant multiple locations.

Plus, DME Series displays’ wide array of sizing options meet various business needs while enhancing your messaging space with a chic and streamlined appearance. For convenient and efficient mechanical compatibility, DME Series displays maintain the same stunning design as previous Samsung D-Series SMART Signage. To further elevate business décor, the displays feature slim and elegant black hairline deco-bezels or white deco-bezels.* A flexible, tag-type spacer with a logo is designed for either portrait or landscape installations to create a polished, professional look in any space.

*Note: The black hairline bezel and the white bezel are offered as optional features.

<table>
<thead>
<tr>
<th>Mode</th>
<th>Environment</th>
<th>Usage Scenarios</th>
</tr>
</thead>
<tbody>
<tr>
<td>Retail chain and QSR</td>
<td>24/7 operation of multiple display management</td>
<td>Display promotional and informational messages for long operational hours in multiple locations</td>
</tr>
<tr>
<td>Shop and Mall</td>
<td>Bright environment with many lights</td>
<td>Present rich colors and detailed textures for product promotions</td>
</tr>
<tr>
<td>Office and School</td>
<td>Indoor environment with normal lights</td>
<td>Display sharp text for information announcements and moving videos for brand promotions</td>
</tr>
<tr>
<td>Terminal and Station</td>
<td>The brightest environment (outdoor)</td>
<td>Show updated timetable text and video advertisements</td>
</tr>
<tr>
<td>Videowall</td>
<td>Multi-display</td>
<td>Use in various ways within videowall environments</td>
</tr>
</tbody>
</table>

Figure 1. Extensive usage in virtually any business environment
Immerse audiences in business messaging with high performance and expanded connectivity

Meet growing business demands with powerful performance and flexible connections

3rd Generation Samsung SMART Signage Platform (SSSP)

3rd Generation SSSP enables immersive and effective content delivery from an integrated hardware and software solution featuring a media player embedded inside DME Series displays as a powerful Quad Core System on Chip (SoC). The platform streamlines digital signage configuration and management by eliminating the need for an additional PC unit. In addition, 3rd Generation SSSP features 8GB storage capacity for adaptability and convenient, easy usage. The result is an uncluttered and simplified digital signage configuration that delivers high-performance media content, enhances operational efficiency and lowers Total Cost of Operation (TCO).

Easily and simply manage a rich array of content while reducing TCO

Streamlined display and content management

DME Series 3rd Generation SSSP helps businesses boost revenues with professionally polished content created through an embedded content management solution, MagicInfo S3. Along with widgets and stickers, the solution provides six types of free fonts in 23 styles. New MagicInfo S3 eliminates single-font formatting limitations with the upgraded ability to select from various free fonts or add user-selected fonts. For convenient and straightforward content changes, users can deliver messages in a stamp format, along with preset or user-generated, text-editable stickers to update promotional information and price tags. Content can be enriched through eye-catching transitions with Dynamic Effect, a feature that enables slideshow-type effects, such as fade, fly-on and zoom. Plus, a drag-and-drop widget solution can be used to simply add widgets such as AccuWeather®, which displays a 1-day and 1-week weather for the ultimate in professional content presentation.

Wide array of connectivity options

DME Series displays deliver a broad range of digital content with powerful connectivity options. Expanded connectivity is available through two HDMI ports.* Also, the DVI-port can be utilized as an additional HDMI port with a DVI-to-HDMI adapter.

Easy, economical startup and operation

A newly designed Home Menu UI displays frequently used functions in a new, large-button matrix design for heightened efficiency and productivity. Users can generate content more easily and conveniently than ever with the Home Menu’s newly designed templates for various vertical markets including grocery stores, QSRs, terminals and lobbies. Businesses can leverage these sharp, professional template layouts to produce and design content in either portrait or landscape orientation. And, the Home Menu can transform into a touch-activated user experience with the addition of an optional Touch Overlay.

*2HDMI port connectivity may vary by screen sizes and geography
Continuously captivate audiences while streamlining management and cutting costs

Artistic Daisy Chain Daisy Chain for multiple displays
Businesses can easily enthrall audiences with unique, eye-catching content displayed simultaneously on multiple screens using Daisy Chain configuration capabilities. Up to 100 displays can be conveniently connected through DP Loop Out to present identical content and engage a large number of viewers.

Magic Clone for simplified installation
The installation of multiple displays is greatly simplified with time-saving Magic Clone, which allows users to save setting information (such as brightness, contrast and so on) from one display and then replicate it to other displays with a USB device.

Auto Source Switching
By automatically switching to alternate active sources when a currently active source goes offline, Auto Source Switching keeps the displays functioning continuously, even when issues arise.

Energy-efficient usage
Easy display operation through remote or USB devices, or through Wi-Fi, along with simplified maintenance and power-saving features help to conserve resources and provide a powerful means of reducing TCO. The displays can be conveniently and readily controlled from a Note PC, tablet or smartphone* application** with a Wi-Fi connection. SoC players can be controlled in real-time through a network for efficient mobile management. Plus, reduced power consumption, minimal heat emission compared to the previous DMD Series, and an energy-efficient design make these displays cost-efficient for business use.

* Compatible with
  - Mobile devices with Android™ (4.4.2 or above)
  - Mobile devices with iOS® (8.0 or above)
** MagicInfo Express Content Creator 2.0
  - Downloadable in Google Play™ store and Apple App Store™

Figure 3. Various functionalities of MagicInfo S3
**Connectors (Global)**

1. RS232C IN
2. RS232C OUT
3. IR / AMBIENT SENSOR IN
4. RGB/DVI/HDMI/AV/COMPONENT / AUDIO IN
5. AUDIO OUT
6. SD CARD
7. USB
8. DVI / MAGICINFO IN
9. DP IN
10. HDMI IN 1
11. RGB IN
12. DP OUT
13. HDMI IN 2
14. AV IN
15. IR OUT
16. RJ45

**Connectors (North America, Korea)**

1. RS232C IN
2. RS232C OUT
3. IR / AMBIENT SENSOR IN
4. RGB/DVI/HDMI/AV/COMPONENT / AUDIO IN
5. AUDIO OUT
6. SD CARD
7. USB
8. DVI / MAGICINFO IN
9. DP IN
10. HDMI IN 1
11. RGB IN
12. DP OUT
13. ANT IN
14. AV IN
15. IR OUT
16. RJ45
## Specifications

<table>
<thead>
<tr>
<th>Panel</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Diagonal Size</td>
<td>32&quot;</td>
<td>40&quot;</td>
<td>48&quot;</td>
<td>55&quot;</td>
<td>65&quot;</td>
<td>75&quot;</td>
</tr>
<tr>
<td>Resolution</td>
<td>60Hz D-LED BLU</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pixel Pitch (mm/in.)</td>
<td>0.12 x 0.36 (0.004 x 0.014)</td>
<td>0.15 x 0.46 (0.006 x 0.018)</td>
<td>0.18 x 0.54 (0.007 x 0.021)</td>
<td>0.21 x 0.63 (0.008 x 0.024)</td>
<td>0.24 x 0.74 (0.009 x 0.029)</td>
<td>0.28 x 0.85 (0.01 x 0.033)</td>
</tr>
<tr>
<td>Active Display Area (mm/in.)</td>
<td>696.4 x 392.8 (27.4 x 15.4)</td>
<td>885.6 x 496.1 (34.8 x 19.6)</td>
<td>1,054.0 x 592.9 (41.4 x 23.3)</td>
<td>1,209.6 x 680.4 (47.6 x 26.7)</td>
<td>1,428.0 x 804.5 (56.2 x 31.6)</td>
<td>1,650.2 x 928.0 (64.9 x 36.5)</td>
</tr>
<tr>
<td>Brightness(Typ.)</td>
<td>400nit</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Contrast Ratio(Typ.)</td>
<td>5,000:1</td>
<td>4,000:1</td>
<td>5,000:1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Viewing Angle(H/V)</td>
<td>178:178</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Response Time(G-to-G)</td>
<td>8ms</td>
<td>6ms</td>
<td>6.5ms</td>
<td>4ms</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display Colors</td>
<td>10bit Dithering - 1.07Billion</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Color Gamut</td>
<td>72%</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display</td>
<td>Dynamic C/R</td>
<td>50,000:1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>H-Scanning Frequency</td>
<td>30 ~ 81kHz</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>V-Scanning Frequency</td>
<td>48 ~ 75Hz</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Maximum Pixel Frequency</td>
<td>148.5MHz</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## Sound

<table>
<thead>
<tr>
<th>INPUT</th>
<th>RGB</th>
<th>Analog-D-sub, DVI-D (HDMI common), DisplayPort® 1.2</th>
</tr>
</thead>
<tbody>
<tr>
<td>VIDEO</td>
<td>HDMI Component (CVBS Common)</td>
<td>HDMI1, HDMI2(except KR, NA) Component(CVBS Common)</td>
</tr>
<tr>
<td>AUDIO</td>
<td>Stereo mini Jack</td>
<td>USB 2.0 x 1</td>
</tr>
<tr>
<td>OUTPUT</td>
<td>N/A</td>
<td>DP1.2(Loop-out)</td>
</tr>
<tr>
<td>AUDIO</td>
<td>N/A</td>
<td>Stereo mini Jack</td>
</tr>
</tbody>
</table>

## Connectivity

| INPUT | RS232C(in/out) thru stereo jack, RJ45 |
| OUTPUT | N/A | IR, Ambient Light |

## Power

| Type | Internal |
| Power Supply | AC 100 - 240 V~ (+/- 10 %), 50/60 Hz |
| Power Consumption | Max[W/h] 77, 121, 132, 176, 264, 308 |
| | BTU(Max) 262.57, 412.61, 450.12, 600.16, 900.24, 1050.28 |
| Sleep mode | less than 0.5W |
| Off mode | less than 0.5W |

## Dimension (mm/in.)

| Set | 721.4 x 420.3 x 48.9 (28.3 x 16.5 x 1.9) |
| Package | 815 x 491 x 132 (32.0 x 19.3 x 5.1) |
| Weight (kg/lbs) | 4.8 (10.6) |

## Mechanical Spec

| VESA Mount (mm) | 200 x 200, 400 x 400 |
| Protection Glass | N/A |
| Stand Type | Foot Stand (Optional) |
| Media Player Option Type | Embedded, SBB(Attachable), PIM(Attachable) |
| Bezel Width (mm/in.) Top/Bottom | 10.5 (0.4), 15 (0.6) |

## Mechanical Spec

<table>
<thead>
<tr>
<th>Panel</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>DM32E</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DM40E</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DM48E</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DM55E</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DM65E</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DM75E</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>DM32E</th>
<th>DM40E</th>
<th>DM48E</th>
<th>DM55E</th>
<th>DM65E</th>
<th>DM75E</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Operation</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>0°C - 40°C</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Humidity</td>
<td>10~80%</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Key</strong></td>
<td>Slim &amp; Light SMART Signage with Built-in MagicInfo Player S3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>H/W</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Magic Clone(to USB), Auto Source Switching &amp; Recovery, RS323C/RJ45 MDC,Plug and Play, PIP/PBP, Image Rotation, Button Lock, Built In MagicInfo Player S3, Firmware Update by Network, SMART Signage New Home Screen, Predefined Template for Vertical Usage, Multi Channel, Mobile Control, Event Schedule, Backup Player, PC-less Touch, MagicPresenter</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Special</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>S/W</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Magic Clone(to USB), Auto Source Switching &amp; Recovery, RS323C/RJ45 MDC,Plug and Play, PIP/PBP, Image Rotation, Button Lock, Built In MagicInfo Player S3, Firmware Update by Network, SMART Signage New Home Screen, Predefined Template for Vertical Usage, Multi Channel, Mobile Control, Event Schedule, Backup Player, PC-less Touch, MagicPresenter</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Internal Player</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Processor</td>
<td>Cortex®-A9 1GHz Quad Core CPU</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>On-Chip Cache Memory</td>
<td>L1 (i/D) : 32KB / 32KB</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>L2 (Unified) : 1MB</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Clock Speed</td>
<td>1GHz CPU Quad</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Main Memory Interface</td>
<td>1.5GB Dual 48bit DDR3-933 (1,866MHz)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2D &amp; 3D Graphics Engine</td>
<td>Up to 1,920 x 1,080, 32bpp</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Supports OpenGL ES®</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Storage</td>
<td>8GB (2.65GB Occupied by O/S, 5.35GB Available)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Multimedia</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Video Decoder</td>
<td>MPEG-1/2, H.264/AVC (Dual)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>VC-1, JPEG, PNG,VP8</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Audio DSP (Decoder)</td>
<td>AC3 (DD), MPEG, DTS and etc.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>IO Ports</td>
<td>USB 2.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Operating System</td>
<td>Linux®</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
# Samsung DME Series SMART Signage

## Specifications

<table>
<thead>
<tr>
<th>Accessories</th>
<th>DM32E</th>
<th>DM40E</th>
<th>DM48E</th>
<th>DM55E</th>
<th>DM65E</th>
<th>DM75E</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stand</td>
<td>STN-L3240E</td>
<td>STN-L4655EE</td>
<td>STN-L6500E (New Stand)</td>
<td>WMN4277SD, WMN450MD, WMN6575SD</td>
<td>WMN4277SD, WMN450MD, WMN6575SD</td>
<td>WMN4675MD, WMN4775MD</td>
</tr>
<tr>
<td>Mount</td>
<td>WMN4070SD, WMN450MD, WMN250MD</td>
<td>WMN4270SD, WMN450MD, WMN250MD</td>
<td>WMN4270SD, WMN450MD, WMN250MD</td>
<td>WMN4675MD, WMN4775MD</td>
<td>WMN4675MD, WMN4775MD</td>
<td>WMN4675MD, WMN4775MD</td>
</tr>
<tr>
<td>Specialty</td>
<td>CML400D (Ceiling Mount)</td>
<td>CML400D (Ceiling Mount)</td>
<td>CML400D (Ceiling Mount)</td>
<td>CML400D (Ceiling Mount)</td>
<td>CML400D (Ceiling Mount)</td>
<td>CML400D (Ceiling Mount)</td>
</tr>
</tbody>
</table>

## Included
- USB (M4L8, 4EA)

## Optional
- STN-L6500E (New Stand)
- WMN4675MD, WMN4775MD

## Media Player
- CPU
- N/B
- S/B
- GPU
- FDM/HDD
- Memory
- Ethernet
- Connectivity Output Others
- USB
- SBB (Optional)
- SBB (Optional), PIM (Optional)

## EMC
- FCC (USA) Part 15, Subpart B Class A
- KCC/EK (Korea): Tuner : KN13 / KN20 / Tunerless : KN22 / KN24
- VCCI (Japan): VCCI V-3 / 2010.04 Class A
- BSMI (Taiwan): CNS13438 (ITE EM) Class A / CNS13439 (AV EM) / CNS14409 (AV EMS) / CNS14972 (Digital)
- ENERGY STAR® 6.0 (USA) | N/A

## Environment
- USB (M4L8, 4EA)

## Certification
- Safety
  - CB (Europe): IEC60950-1/EN60950-1
  - CCC (China): GB4943.1-2011
  - PSB (Singapore): PSB+IEC60950-1
  - NOM (Mexico): NOM-001-SCFI-1993
  - IRAM (Argentina): IRAM+IEC60950-1
  - SASO (Saudi Arabia): SASO+IEC60950-1
  - BSI (India): IEC60950-1
  - UL (USA): cUL60950-1
  - NOM (Mexico): Tuner : NOM-001-SCFI-1993
  - IRAM (Argentina): IRAM+IEC60950-1
  - SASO (Saudi Arabia): SASO+IEC60950-1
  - BSI (India): IEC60950-1 / IS13252
  - UL (USA): cUL60950-1
  - Tunerless: NOM-019-SCFI-1993
  - Tunerless: NOM-019-SCFI-1993
  - IRAM (Argentina): IRAM+IEC60950-1
  - SASO (Saudi Arabia): SASO+IEC60950-1
  - BSI (India): IEC60950-1 / IS13252
  - CCC (China): GB4943.1-2011
  - PSB (Singapore): PSB+IEC60950-1
  - NOM (Mexico): NOM-001-SCFI-1993
  - IRAM (Argentina): IRAM+IEC60950-1
  - SASO (Saudi Arabia): SASO+IEC60950-1
  - BSI (India): IEC60950-1 / IS13252
  - UL (USA): cUL60950-1
  - Tunerless: NOM-019-SCFI-1993
  - Tunerless: NOM-019-SCFI-1993
  - IRAM (Argentina): IRAM+IEC60950-1
  - SASO (Saudi Arabia): SASO+IEC60950-1
  - BSI (India): IEC60950-1 / IS13252
  - CCC (China): GB4943.1-2011
  - PSB (Singapore): PSB+IEC60950-1
  - NOM (Mexico): NOM-001-SCFI-1993
  - IRAM (Argentina): IRAM+IEC60950-1
  - SASO (Saudi Arabia): SASO+IEC60950-1
  - BSI (India): IEC60950-1 / IS13252
  - UL (USA): cUL60950-1
  - Tunerless: NOM-019-SCFI-1993
  - Tunerless: NOM-019-SCFI-1993
  - IRAM (Argentina): IRAM+IEC60950-1
  - SASO (Saudi Arabia): SASO+IEC60950-1
  - BSI (India): IEC60950-1 / IS13252
  - CCC (China): GB4943.1-2011
  - PSB (Singapore): PSB+IEC60950-1
  - NOM (Mexico): NOM-001-SCFI-1993
  - IRAM (Argentina): IRAM+IEC60950-1
  - SASO (Saudi Arabia): SASO+IEC60950-1
  - BSI (India): IEC60950-1 / IS13252

## Support

- www.nutechsolution.com
Legal and additional information

About Samsung Electronics Co., Ltd.
Samsung Electronics Co., Ltd. inspires the world and shapes the future with transformative ideas and technologies, redefining the worlds of TVs, smartphones, wearable devices, tablets, cameras, digital appliances, printers, medical equipment, network systems, and semiconductor and LED solutions. We are also leading in the Internet of Things space through, among others, our Smart Home and Digital Health initiatives. We employ 307,000 people across 84 countries with annual sales of US $196 billion. To discover more, please visit our official website at www.samsung.com and our official blog at global.samsungtomorrow.com

For more information
For more information about Samsung DME Series SMART Signage, visit www.samsung.com or www.samsung.com/displaysolutions.

Scan this code with your Smart Phone to download our Mobile Brochure App.

Authorized Dealer:

#113-A, Periyar Pathai West, Arumbakkam, Chennai-600106.
Phone: +91-44-236 235 04/05
Mobile: +91-89 39 670 670
Email: nutech@nutech.co.in

Website: www.nutechsolution.com

Copyright © 2015 Samsung Electronics Co., Ltd. All rights reserved. Samsung is a registered trademark of Samsung Electronics Co., Ltd. Specifications and designs are subject to change without notice. Non-metric weights and measurements are approximate. All data were deemed correct at time of creation. Samsung is not liable for errors or omissions. All brand, product, service names and logos are trademarks and/or registered trademarks of their respective owners and are hereby recognized and acknowledged.

Google Play is a trademark of Google, Inc.
Apple App Store is a service mark of Apple, Inc.
AccuWeather is a registered trademark of AccuWeather, Inc.
HDMI, the HDMI logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing, LLC in the United States and other countries.
ARM and Cortex are trademarks or registered trademarks of ARM Ltd. or its subsidiaries.
Linux is a registered trademark of Linus Torvalds.
OpenGL ES is a trademark of Silicon Graphics, Inc. in the United States and/or other countries worldwide.
DisplayPort is a registered trademark of the Video Electronics Standards Association.
ENERGY STAR is a registered trademark of the U.S. government.

Samsung Electronics Co., Ltd.
129 Samsung-ro,
Yeongtong-gu,
Suwon-si, Gyeonggi-do 443-742,
Korea

www.samsung.com
2015-08