

# BIG MALL

## No.1 across the board

The same commitment to innovation that has led us to become the world's leading LFD, Monitor, Flat Panel TV display manufacturer is what drives us to create innovative new products that put the PlanetFirst™. Combining cutting-edge green technology and state-of-the-art design, Samsung LFD monitors are made to exceed your expectations.



## Designed to meet your needs

What could be easier than a one-stop solution? Our extensive range of LFD monitors means that you are sure to find one that exactly matches your needs. Indoor, outdoor, network-connected or stand-alone, the list goes on and on. All you have to do is to choose one.



## We see the world in green

Ranked by Greenpeace as the world's eco-friendliest display company, we take our responsibilities seriously. Continuing our initiative of putting the PlanetFirst, we are committed to creating high-impact displays that have a low environmental impact.



### UX(n) Series >

#### Make sure your message gets across

On its own or part of a multi-display environment, the Samsung UX(n) Series makes a powerful statement. PC embedded, with 40GB of storage, and built-in speakers, its ultra-slim 11mm bezel enables the creation of a seamless video wall that guarantees your customers see what you want them to see.



### uVending >

#### Whatever you sell, uVending sells it well

The interactive uVending machine will change the way you do business. With its 46" DID screen it promotes products in an eye-catching environment. Its wireless network module provides real-time information and its intelligent shock sensor and camera protect it, and your stock, from vandalism and theft.

# AIRPORT



## DX(n) Series

### Essential information, available 24/7

Designed for 24/7 use, the Samsung DX(n) Series delivers real-time information, all the time. Its Full HD 1080p picture quality, high readability, built-in speakers, and 40GB HDD ensure that when your customers need to know something, the information is always on-screen.

## DM Series > Information you can touch

The Samsung DM Series offers intuitive interaction with information. Exceptional readability and reliability make it ideal for use 24 hours a day, 7 days a week and its extreme low power consumption ensures that it provides the same level of excellence for the duration of its extended lifetime.

# OUTDOOR



**DR(n)-S Series** Always clear, whatever the weather

For high-impact window placement no display comes close to the Samsung DR(n)-S. Its high-visibility screen remains bright and clear even in direct sunlight.



**DRn-A Series** Put your message out on the streets

Designed to withstand any weather condition, the Samsung DRn-A combines innovative touch screen operation with intelligent anti-vandalism features. With its built-in high-spec PC, Wi-Fi, and Bluetooth connectivity, it puts your message out there on the streets.

# Excellent Solution



## Your business is our business

Whatever your needs may be, we are sure that there's a Samsung LFD monitor that will meet your needs. Our proprietary hardware and software is designed to provide you with solutions that give you everything you are looking for, and a little bit more.

## Intelligent interactive solutions

Enter a world of limitless possibilities with Samsung LFD. Our range of intelligent display solutions is designed to make your business better. Take the uVending for example; its interactive touch screen and ability to provide statistical information about your customer base will help you know your customers and your business better.



## Customize your creation

The positional flexibility of Samsung LFD monitors enables you to create a high-impact display environment that is tailor-made to meet your needs. The unrivaled versatility of our Basic Panel kits allows you to customize design and form, helping you to convey your message with clarity and conviction.



## Opening up your options

The versatility of Samsung LFD monitors is second-to-none. Featuring VoIP, PCOIP, and Thin Client, they offer cutting-edge convergence and a wider range of options. The applications of Samsung LFD monitors' enhanced convergence range from video conference to health care environments, giving you everything you need, whatever your needs may be.



# LCD DRn-A series

Outdoor Solution

| Model                  |                                | 460DRn-A   | 700DRn-A   |
|------------------------|--------------------------------|--|--|
| <b>Panel</b>           | Diagonal Size                  | 46"  | 70"  |
|                        | Type                           | S-PVA (DID)  | S-PVA (DID)  |
|                        | Resolution                     | 1366 X 768   | 1920 X 1080  |
|                        | Pixel Pitch                    | 0.7455(H) X 0.7455(V)  | 0.807(H) X 0.807(V)  |
|                        | Brightness(Typ.)               | 1500 cd/m <sup>2</sup>   | 2000 cd/m <sup>2</sup>   |
|                        | Contrast Ratio                 | 3500:1   | 2000:1   |
|                        | Dynamic C/R                    | 5000:1   | 3000:1   |
|                        | Viewing Angle(H/V)             | 178 / 178  | 178 / 178  |
|                        | Response Time(G-to-G)          | 8ms  | 8ms  |
|                        | Color Space(CIE1931)           | 50%  | 50%  |
| <b>Connectivity</b>    | PC inputs                      | VGA/DVI/PC (Support SOG)   | VGA/DVI/PC (Support SOG)   |
|                        | Video Inputs                   | CVBS / HDMI  | CVBS / HDMI  |
|                        | PC outputs                     | N/A  | N/A  |
|                        | Audio outputs                  | STEREO L/R   | STEREO L/R   |
|                        | Audio inputs                   | STEREO L/R   | STEREO L/R   |
|                        | MDC                            | RS232C IN/OUT  | RS232C IN/OUT  |
|                        | 5V OUT                         | X  | X  |
| <b>Power</b>           | Power Consumption              | 1.6kW (max) / 1.51kW (typ.)  | 2.2kW (max) / 2kW (typ.)   |
|                        | Power Consumption at Stand-by  | 50W  | 6W   |
|                        | Power Consumption at Power-off | 50W  | 6W   |
|                        | Power Supply                   | AC100-240 V~(+/- 10 %), 50/60Hz  | AC100-240 V~(+/- 10 %), 50/60Hz  |
| <b>Mechanical Spec</b> | VESA Mount                     | N/A  | N/A  |
|                        | Cabinet Color No               | BLACK  | BLACK  |
|                        | Weight (Set/Package):kg        | Normal<br>Protection Glass   | N/A<br>350 / 370   |
|                        | Dimension (W/O Stand):mm       | Normal<br>Protection Glass   | N/A<br>2145 X 1120 X 250   |
|                        | Dimension (With Stand):mm      | 742.0 X 1947.3 X 675.5   | 2200 X 1120 X 750  |
|                        | Packing Dimension:mm           | 957 X 2045 X 805   | 848 X 2022 X 778   |
|                        | Bezel Width:mm                 | N/A  | N/A  |
|                        | Protection Glass               | Default (5mm)  | Default (5mm)  |
| <b>Operation</b>       | Operating Temperature          | Normal<br>Protection Glass   | N/A<br>-20°C ~ 40°C  |
|                        | Humidity                       | 10 ~ 80%   | 10 ~ 80%   |
|                        | MTBF                           | 50,000 hours   | 50,000 hours   |
|                        | Network                        | 0 (MagicInfo 1 adv)  | 0 (MagicInfo 1 adv)  |
| <b>Feature</b>         | Speaker                        | 10W X 2 (built-in)   | 10W X 2 (built-in)   |
|                        | Special Features               | - capacitance type touch<br>- Built-in Fan<br>- Built-in Air Conditioner<br>- Housing type<br>- shock sensor<br>- support Yifi, Bluetooth<br>- Brightness sensor<br>- Lamp Error detection<br>- temperature Sensor<br>- RS232C<br>- Built in speaker | - Built-in Fan<br>- Housing type<br>- shock sensor<br>- support Yifi, Bluetooth<br>- Brightness sensor<br>- Lamp Error detection<br>- temperature Sensor<br>- RS232C<br>- Built in speaker   |
|                        | Energy Star 5.0 Certified      | Inapplicable   | Inapplicable   |
|                        | Operating System               | Window XP Embedded   | Window XP Embedded   |
|                        | CPU                            | Dual-Core CPU (2.3GHz)   | Dual-Core CPU (2.3GHz)   |
|                        | FDM                            | HDD 40GB   | HDD 40GB   |
|                        | Memory                         | DDR2 1GB   | DDR2 1GB   |
|                        | Ethernet                       | Gigabit LAN  | Gigabit LAN  |
|                        | USB                            | 5 USB  | 5 USB  |
|                        | VGA Out                        | 1 VGA Out  |  |
|                        | MagicInfo features             | -Contents Play (Photo, Movie, Music, Offices, PDF, Flash, Web Page, Text, Input sources)<br>-Contents scheduler<br>-MDC via Network<br>-Diagnosis (Lamp, Temperature, etc.)<br>-Network System information<br>-Asset management<br>- Global Network  | -Contents Play (Photo, Movie, Music, Offices, PDF, Flash, Web Page, Text, Input sources)<br>-Contents scheduler<br>-MDC via Network<br>-Diagnosis (Lamp, Temperature, Fan, etc.)<br>-Network System information<br>-Asset management<br>- Global Network |
|                        | Manuals                        | Quick Setup Guide, Warranty Card, User's Guide   | Quick Setup Guide, Warranty Card, User's Guide   |
|                        | Cables                         | Ground wire, Power Cord  | Ground wire, Power Cord  |
| Others                 | Remote Control, Batteries      | Remote Control, Batteries  |  |

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# LCD DRn-s series

Semi-Outdoor Solution

| Model                  |   | 460DR-S   | 460DRn-S   |
|------------------------|---|---|--|
| <b>Panel</b>           | Diagonal Size                           | 46"   | 46"  |
|                        | Type                                    | S-PVA (DID)   | S-PVA (DID)  |
|                        | Resolution                              | 1366 X 768  | 1366 X 768   |
|                        | Pixel Pitch                             | 0.7455(H) X 0.7455(V)   | 0.7455(H) X 0.7455(V)  |
|                        | Brightness(Typ.)                        | 1500cd/m <sup>2</sup>   | 1500cd/m <sup>2</sup>  |
|                        | Contrast Ratio                          | 3500:1  | 3500:1   |
|                        | Dynamic C/R                             | 5000:1  | 5000:1   |
|                        | Viewing Angle(H/V)                      | 178/178   | 178/178  |
|                        | Response Time(G-to-G)                   | 8ms   | 8ms  |
|                        | Color Space(CIE1931)                    | 50%   | 50%  |
| <b>Connectivity</b>    | PC inputs                               | VGA / DVI / PC (Support SOG)  | VGA / DVI / PC (Support SOG)   |
|                        | Video Inputs                            | CVBS / HDMI   | CVBS / HDMI  |
|                        | PC outputs                              | N/A   | N/A  |
|                        | Audio outputs                           | STEREO L/R  | STEREO L/R   |
|                        | Audio inputs                            | STEREO L/R  | STEREO L/R   |
|                        | MDC                                     | RS232C IN/OUT   | RS232C IN/OUT  |
|                        | 5V OUT                                  | 0   | 0  |
| <b>Power</b>           | Power Consumption                       | 450W  | 520W   |
|                        | Power Consumption at Stand-by           | 2W  | 5W   |
|                        | Power Consumption at Power-off          | 1W  | 5W   |
|                        | Power Supply                            | AC100-240 V~(+/- 10 %), 50/60Hz   | AC100-240 V~(+/- 10 %), 50/60Hz  |
| <b>Mechanical Spec</b> | VESA Mount                              | 600 X 400mm   | 600 X 400mm  |
|                        | Cabinet Color No                        | Black / Silver  | Black / Silver   |
|                        | Weight (Set/Package):kg                 | Normal<br>Protection Glass  | N/A<br>48/54 (Landscape), 47/53 (Portrait)   |
|                        | Dimension (W/O Stand):mm                | Normal<br>Protection Glass  | N/A<br>1124.5 X 773.0 X 160.0 (Landscape), 678 X 1219.5 X X 160.0 (Portrait)   |
|                        | Dimension (With Stand):mm               | 1240 X 890 X 350 (Landscape), 803 X 1330 X 350 (Portrait)   | 1240 X 890 X 350 (Landscape), 803 X 1330 X 350 (Portrait)  |
|                        | Packing Dimension:mm                    | 53.3 (BOTTOM 148.3)   | 53.3 (BOTTOM 148.3)  |
|                        | Bezel Width:mm                          | 53.3 (BOTTOM 148.3)   | 53.3 (BOTTOM 148.3)  |
|                        | Protection Glass                        | Default   | Default  |
| <b>Operation</b>       | Operating Temperature                   | Normal<br>Protection Glass  | N/A<br>0°C ~ 25°C  |
|                        | Humidity                                | 10 ~ 80%  | 10 ~ 80%   |
|                        | MTBF                                    | 50,000 hours  | 50,000 hours   |
|                        | Network                                 | 0 (MagicInfo Pro)   | 0 (MagicInfo Pro)  |
| <b>Feature</b>         | Speaker                                 | 0   | 0  |
|                        | Special Features                        | - Built-in Cross Flow Fan (Landscape : 3ea, Portrait : 2ea)<br>- High Brightness Panel<br>- Lamp Error Detection<br>- Brightness Sensor<br>- RS232C | - Built-in Cross Flow Fan (Landscape : 3ea, Portrait : 2ea)<br>- High Brightness Panel<br>- Lamp Error Detection<br>- Brightness Sensor<br>- RS232C  |
|                        | Energy Star 5.0 Certified               | Inapplicable  | Inapplicable   |
|                        | Operating System                        | N/A   | Window XP Embedded   |
|                        | CPU                                     |   | Dual-Core CPU (2.3GHz)   |
|                        | FDM                                     |   | 4GB  |
|                        | Memory                                  |   | SEC DDR2 1GB   |
|                        | Ethernet                                |   | Marvell 88E8055 Gigabit LAN  |
|                        | USB                                     |   | 5 USB  |
|                        | VGA Out                                 |   |  |
|                        | MagicInfo features                      |   | -Contents Play (Photo, Movie, Music, Offices, PDF, Flash, Web Page, Text, Input sources)<br>-Contents scheduler<br>-MDC via Network<br>-Diagnosis (Lamp, Temperature, Fan, etc.)<br>-Network System information<br>-Asset management<br>- Global Network |
|                        | Manuals                                 | Quick Setup Guide, Warranty Card, User's Guide  | Quick Setup Guide, Warranty Card, User's Guide   |
|                        | Cables                                  | D-Sub Cable, Power Cord   | D-Sub Cable, Power Cord  |
| Others                 | Remote Control, Batteries, Core-ferrite | Remote Control, Batteries, Core-ferrite   |  |

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# LCD DX-S series

## Semi-Outdoor Solution

# LCD DMn

## Indoor Billboard Solution

| Model                       |                              | 400DX-S  | 400DXn-S                          | 460DX-S   | 460DXn-S  |   |
|-----------------------------|------------------------------|--|-----------------------------------|---|---|---|
| <b>Panel</b>                | Diagonal Size                | 40"  | 40"                               | 46"   | 46"   |   |
|                             | Type                         | S-PVA (DID)  | S-PVA (DID)                       | S-PVA (DID)   | S-PVA (DID)   |   |
|                             | Resolution                   | 1920 X 1080  | 1920 X 1080                       | 1920 X 1080   | 1920 X 1080   |   |
|                             | Pixel Pitch                  | 0.648(H) X 0.648(W)                                | 0.648(H) X 0.648(W)               | 0.7455(H) X 0.7455(V)   | 0.7455(H) X 0.7455(V)   |   |
|                             | Brightness(Typ.)             | 700 cd/m <sup>2</sup>                              | 700 cd/m <sup>2</sup>             | 700cd/m <sup>2</sup>  | 700cd/m <sup>2</sup>  |   |
|                             | Contrast Ratio               | 3000:1   | 3000:1                            | 3500:1  | 3500:1  |   |
|                             | Dynamic C/R                  | 5000:1   | 5000:1                            | 5000:1  | 5000:1  |   |
|                             | Viewing Angle(H/V)           | 178/178  | 178/178                           | 178/178   | 178/178   |   |
|                             | Response Time(G-to-G)        | 8ms  | 8ms                               | 8ms   | 8ms   |   |
|                             | Color Space(CIE1931)         | 72%  | 72%                               | 72%   | 72%   |   |
|                             | <b>Connectivity</b>          | PC inputs  | VGA/DVI/PC (Support SOG)          | VGA/DVI/PC (Support SOG)                                      | VGA/DVI/PC (Support SOG)  | VGA/DVI/PC (Support SOG)                                      |
|                             |                              | Video Inputs                                       | CVBS / HDMI                       | CVBS / HDMI   | CVBS / HDMI   | CVBS / HDMI   |
|                             |                              | PC outputs   | N/A                               | N/A   | N/A   | N/A   |
| Audio outputs               |                              | STEREO L/R   | STEREO L/R                        | STEREO L/R  | STEREO L/R  |   |
| Audio inputs                |                              | STEREO L/R   | STEREO L/R                        | STEREO L/R  | STEREO L/R  |   |
| MDC                         |                              | RS232C IN/OUT                                      | RS232C IN/OUT                     | RS232C IN/OUT   | RS232C IN/OUT   |   |
| 5V OUT                      |                              | 0  | 0                                 | 0   | 0   |   |
| <b>Power</b>                |                              | Power Consumption                                  | 290W (max) / 250W (typ.)          | 360W (max) / 320W (typ.)                                      | 340W (max) / 300W (typ.)  | 410W (max) / 370W (typ.)                                      |
|                             |                              | Power Consumption at Stand-by                      | less than 2W                      | less than 5W  | less than 2W  | less than 5W  |
|                             |                              | Power Consumption at Power-off                     | less than 1W                      | less than 5W  | less than 1W  | less than 5W  |
|                             | Power Supply                 | AC100-240 V~(+/- 10 %), 50/60Hz                    | AC100-240 V~(+/- 10 %), 50/60Hz   | AC100-240 V~(+/- 10 %), 50/60Hz                               | AC100-240 V~(+/- 10 %), 50/60Hz                                 |   |
|                             | <b>Mechanical Spec</b>       | VESA Mount   | 600 X 400mm                       | 600 X 400mm   | 600 X 400mm   | 600 X 400mm   |
| Cabinet Color No            |                              | Silver (GR91) / Black (BK07)                       | Silver (GR91) / Black (BK07)      | Silver (GR91) / Black (BK07)                                  | Silver (GR91) / Black (BK07)                                    |   |
| Weight (Set/Package):kg     |                              | Normal   | N/A                               | N/A   | N/A   | N/A   |
|                             |                              | Protection Glass                                   | 40.0 / 45.0                       | 41.0 / 46.0   | 47.0 / 53.0   | 48.0 / 54.0   |
| Dimension (W/O Stand):mm    |                              | Normal   | N/A                               | N/A   | N/A   | N/A   |
|                             |                              | Protection Glass                                   | 995.5 X 703.5 X 156               | 995.5 X 703.5 X 156   | 1124.5 X 773 X 160  | 1124.5 X 773 X 160  |
| Dimension (With Stand):mm   |                              | None Stand Model                                   | None Stand Model                  | None Stand Model  | None Stand Model  |   |
| Packing Dimension:mm        |                              | 1087 X 799 X 290                                   | 1087 X 799 X 290                  | 1240 X 890 X 350  | 1240 X 890 X 350  |   |
| Bezel Width:mm              |                              |  |                                   |   |   |   |
| Protection Glass            |                              | Default  | Default                           | Default   | Default   |   |
| <b>Operation</b>            |                              | Operating Temperature                              | Normal                            | N/A   | N/A   | N/A   |
|                             |                              |  | Protection Glass                  | 0°C ~ 25°C (under sunlight),<br>0°C ~ 40°C (without Sunlight) | 10°C ~ 25°C (under sunlight),<br>10°C ~ 40°C (without Sunlight) | 0°C ~ 25°C (under sunlight),<br>0°C ~ 40°C (without Sunlight) |
|                             |                              | Humidity   | 10 ~ 80%                          | 10 ~ 80%  | 10 ~ 80%  | 10 ~ 80%  |
|                             | MTBF                         | 50,000 hours                                       | 50,000 hours                      | 50,000 hours  | 50,000 hours  |   |
| <b>Feature</b>              | Network                      | X  | 0 (MagicInfo Pro)                 | X   | 0 (MagicInfo Pro)   |   |
|                             | Speaker                      | 10W X 2 (built-in)                                 | 10W X 2 (built-in)                | 10W X 2 (built-in)  | 10W X 2 (built-in)  |   |
|                             | Special Features             | - Lamp Error Detection                             | - Lamp Error Detection            | - Lamp Error Detection  | - Lamp Error Detection  |   |
|                             |                              | - Brightness Sensor                                | - Brightness Sensor               | - Brightness Sensor   | - Brightness Sensor   |   |
|                             |                              | - Temperature Sensor                               | - Temperature Sensor              | - Temperature Sensor  | - Temperature Sensor  |   |
|                             |                              | - Built in Fan                                     | - Built in Fan                    | - Built in Fan  | - Built in Fan  |   |
|                             | - RS232C                     | - RS232C   | - RS232C                          | - RS232C  |   |   |
| <b>Network</b>              | Energy Star 5.0 Certified    | inapplicable                                       | inapplicable                      | inapplicable  | inapplicable  |   |
|                             | Operating System             | N/A  | Window XP Embedded                | N/A   | Window XP Embedded  |   |
|                             | CPU                          |  | Dual-Core CPU (2.3GHz)            |   | Dual-Core CPU (2.3GHz)  |   |
|                             | FDM                          |  | 4GB                               |   | 4GB   |   |
|                             | Memory                       |  | DDR2 1GB                          |   | DDR2 1GB  |   |
|                             | Ethernet                     |  | Gigabit LAN                       |   | Gigabit LAN   |   |
|                             | USB                          |  | 3 USB                             |   | 3 USB   |   |
|                             | VGA Out                      |  | N/A                               |   | N/A   |   |
|                             | MagicInfo features           | -Contents Play (Photo, Movie, Music, Offices, PDF, |                                   | -Contents Play (Photo, Movie, Music, Offices, PDF,            |   | -Contents Play (Photo, Movie, Music, Offices, PDF,            |
|                             |                              | Flash, Web Page, Text, Input sources)              |                                   | Flash, Web Page, Text, Input sources)                         |   | Flash, Web Page, Text, Input sources)                         |
|                             |                              | -Contents scheduler                                |                                   | -Contents scheduler   |   | -Contents scheduler   |
|                             |                              | -MDC via Network                                   |                                   | -MDC via Network  |   | -MDC via Network  |
|                             |                              | -Diagnosis (Lamp, Temperature, Fan, etc.)          |                                   | -Diagnosis (Lamp, Temperature, Fan, etc.)                     |   | -Diagnosis (Lamp, Temperature, Fan, etc.)                     |
| -Network System information |                              |  | -Network System information       |   | -Network System information                                     |   |
| -Asset management           |                              |  | -Asset management                 |   | -Asset management   |   |
| -Global Network             |                              |  | -Global Network                   |   | -Global Network   |   |
| Manuals                     |                              | Quick Setup Guide, Warranty Card,                  | Quick Setup Guide, Warranty Card, | Quick Setup Guide, Warranty Card,                             | Quick Setup Guide, Warranty Card,                               |   |
| Cables                      |                              | Application CD                                     | Application CD                    | Application CD  | Application CD  |   |
| Others                      | D-Sub Cable, Power Cord      | D-Sub Cable, Power Cord                            | D-Sub Cable, Power Cord           | D-Sub Cable, Power Cord                                       |   |   |
|                             | Remote Controller, Batteries | Remote Controller, Batteries                       | Remote Controller, Batteries      | Remote Controller, Batteries                                  |   |   |

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| Model                     |   | 460DMn   |                          |             |
|---------------------------|---|--|--------------------------|-------------|
| <b>Panel</b>              | Diagonal Size   | 46"  |                          |             |
|                           | Type  | S-PVA (DID)                                    |                          |             |
|                           | Resolution  | 1920 X 1080                                    |                          |             |
|                           | Pixel Pitch   | 0.7455(H) X 0.7455(V)                          |                          |             |
|                           | Brightness(Typ.)  | 700 cd/m <sup>2</sup>                          |                          |             |
|                           | Contrast Ratio  | 2500:1   |                          |             |
|                           | Dynamic C/R   | 10000:1  |                          |             |
|                           | Viewing Angle(H/V)  | 178 / 178                                      |                          |             |
|                           | Response Time(G-to-G)   | 8ms  |                          |             |
|                           | Color Space(CIE1931)  | 50%  |                          |             |
|                           | <b>Connectivity</b>   | PC inputs                                      | N/A                      |             |
|                           |   | Video Inputs                                   | HDMI                     |             |
|                           |   | PC outputs                                     | N/A                      |             |
| Audio outputs             |   | N/A  |                          |             |
| Audio inputs              |   | N/A  |                          |             |
| MDC                       |   | N/A  |                          |             |
| 5V OUT                    |   | N/A  |                          |             |
| <b>Power</b>              |   | Power Consumption                              | 355W (max) / 305W (typ.) |             |
|                           |   | Power Consumption at Stand-by                  | 5W                       |             |
|                           |   | Power Consumption at Power-off                 | 5W                       |             |
|                           | Power Supply  | AC100-240 V~(+/- 10 %), 50/60Hz                |                          |             |
|                           | <b>Mechanical Spec</b>  | VESA Mount                                     | N/A                      |             |
| Cabinet Color No          |   | AL & SILVER                                    |                          |             |
| Weight (Set/Package):kg   |   | Normal   | N/A                      |             |
|                           |   | Protection Glass                               | 97.7 / 128               |             |
| Dimension (W/O Stand):mm  |   | Normal   | N/A                      |             |
|                           |   | Protection Glass                               | 712 X 1947.5 X 862.1     |             |
| Dimension (With Stand):mm |   | 712 X 1947.5 X 862.1                           |                          |             |
| Packing Dimension:mm      |   | 874 X 2055 X 989                               |                          |             |
| Bezel Width:mm            |   | N/A  |                          |             |
| Protection Glass          |   | Default (5mm)                                  |                          |             |
| <b>Operation</b>          |   | Operating Temperature                          | Normal                   | N/A         |
|                           |   |  | Protection Glass         | 10°C ~ 40°C |
|                           |   | Humidity                                       | 10 ~ 80%                 |             |
|                           | MTBF  | 50,000 hours                                   |                          |             |
| <b>Feature</b>            | Network   | 0 (MagicInfo Pro, i)                           |                          |             |
|                           | Speaker   | 10W X 2 (built-in)                             |                          |             |
|                           | Special Features  | - Housing type                                 |                          |             |
|                           |   | - Built in Fan                                 |                          |             |
|                           | - Built in speaker  |  |                          |             |
|                           | Energy Star 5.0 Certified   | inapplicable                                   |                          |             |
|                           | Operating System  | Window XP Embedded                             |                          |             |
| CPU                       | Dual-Core CPU (2.3GHz)  |  |                          |             |
| FDM                       | HDD 40GB  |  |                          |             |
| Memory                    | DDR2 1GB  |  |                          |             |
| Ethernet                  | Gigabit LAN   |  |                          |             |
| USB                       | 4 USB   |  |                          |             |
| VGA Out                   |   |  |                          |             |
| MagicInfo features        | -Contents Play (Photo, Movie, Music, Offices, PDF, Flash, Web Page, Text, |  |                          |             |
|                           | Input sources)  |  |                          |             |
|                           | -Contents scheduler   |  |                          |             |
|                           | -MDC via Network  |  |                          |             |
|                           | -Diagnosis (Lamp, Temperature, Fan, etc.)                                 |  |                          |             |
|                           | -Network System information   |  |                          |             |
|                           | -Asset management   |  |                          |             |
|                           | -Global Network   |  |                          |             |
|                           | Manuals   | Quick Setup Guide, Warranty Card, User's Guide |                          |             |
|                           | Cables  | Power Cord                                     |                          |             |
| Others                    | Remote Control, Batteries   |  |                          |             |

\* Design & Specifications are subject to change without notice.

