MICROSIGN
DIGITAL VISUAL SOLUTION

MS-D70 Standing Series
Cloud Based Indoor Standing Digital Signage

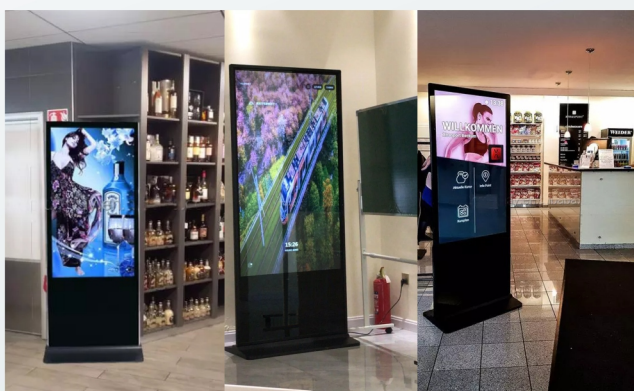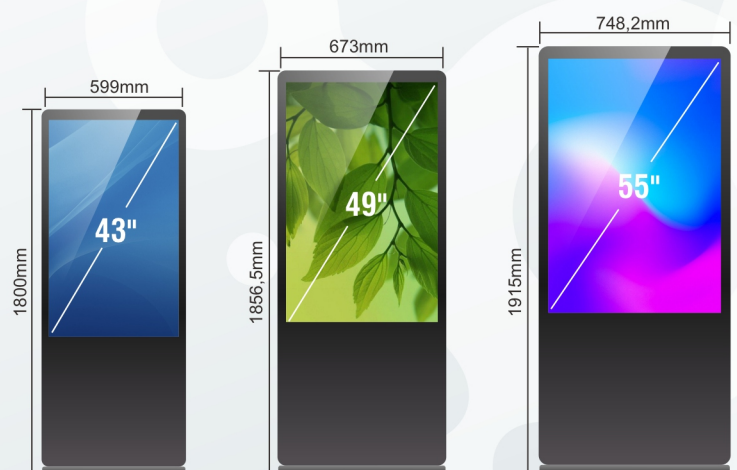**HD** FHD Screen | Stable Stand | Slim Frame | CMS Support

MAIN FEATURES

- **Metallic Appearance**
  Light weight body with integrative design. The front high-transmittance tempered glass provides reliable protection.

- **Exquisite Image**
  Industrial A+ interface, auto-coloring and image-enhancing engine.

- **Variable Materials**
  Static and dynamic materials, including pictures, audio, video, scrolling subtitle, PDF, web page, live video, number calling, pop-up pictures, etc.

- **Flexible Program Schedule**
  - Free schedule and district display of multiple materials.
  - Multiple play modes with customization support.

- **Centralized Content Management System - CCMS**
  - Remotely control and manage one or more screens, such as timed startup/shutdown, quick startup /shutdown, brightness / volume timed adjustment, and screen shot preview.
  - Remote program release and local (USB) program update.
  - Organization Permission
  - 5-level organization available for managing materials, programs, terminals, and users.
  - Create custom user with precise permission assignment. Multiple permission templates available.

- **Multiple Security Safeguards**
  - 3-level check of materials, programs, and schedules to prevent mistake release. Screen saver password to protect displaying.
  - Encryption of data storage and transmission to avoid data tampering.
  - With no default password, users can activate and set initial password to guarantee the password safety.

SPECIFICATION

Type Code	MS-D7043	MS-D7049	MS-D7055
Screen Size	43"	49"	55"
Resolution	FHD 1920X1080	FHD 1920X1080	FHD 1920X1080
Product Size (mm)	599x1800x40	1856x673x45	1915x748x55
Display Size (mm)	930,3 x 523,3	1074 x 604	1209 x 680,4
Net Weight	56 Kg	61 Kg	68 Kg
Brightness	500 cd/m2		
Aspect Ratio	9 : 16		
Contras Ratio	5,000 : 1 typ		
Input Power Voltage	AC 110 - 240 V (50Hz - 60Hz)		
Working Temperature	0°C ~ 50°C		
Sound	10W x 2		
Color	16.7M		
Program Input Port	USB 2.0 auto import		
Supported Memory	USB Flash Drive		
Built-in of RAM	1Gb		
Built-in of Memory	8Gb		
Video Signal Input	VGA/HDMI/Audio (3.5mm)		
Power Consumption	80w	120w	165w

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