Interactive Way-Finding Displays (Indoor)
The meda display model is a pro-active solution providing helpful customer service and instant information with self-service touchscreen kiosks equipped with the adequate software applications and Internet/Intranet wayfinding systems. meda can be strategically located wherever wayfinding assistance is needed and where the availability of other information would be beneficial. A meda Wayfinding Information System provides wayfinding directions from the user’s exact location to final destinations in and around the facility as well as access to other important information. The meda models get people in hospitals, schools and airports to their destination quickly and effectively. It directs them to areas and services using floor maps with animated paths and step-by-step directions. Furthermore, meda can also actively promote the full scope of your hospital, school or airport services and activities.

### Specification
- **Model No.:** meda 47
- **Panel size:** 47"TFT-LCD, LED backlight
- **Display color:** 16.7M
- **Pixel Pitch(mm):** 0.54mm
- **Brightness (nits):** 500 cd/m²
- **Contrast:** 3000:1
- **Visual angle:** 178°/178°
- **Response time:** 5ms
- **Horizontal frequency:** 30-75KHZ
- **Vertical frequency:** 56-75KHZ
- **Life (hrs):** 60,000 (hrs)

### Input and output
- **Composite video input:** 1
- **VGA:** 1
- **HDMI:** 1
- **Composite video output:** 1

### Video
- **Color system:** PAL / NTSC / SECAM

### Power
- **Power supply:** AC100V ~ 240V, 50/60Hz
- **Maximum power consumption:** ≤150W
- **Standby power consumption:** 3W

### Temperature
- **Working temperature:** 0°C~50°C
- **Storage temperature:** -20°C~ 60°C
- **Working humidity:** 10% ~ 90%
- **Storage humidity:** 5%~ 95%

### Appearance
- **Panel color/appearance:** Any color including Google colors
- **Case Material:** Metal & Acrylic
- **Installation:** Floor-standing

### OSD display (Screen Menu Display)
- **Menu language:** English