

MAKITSO Blade Digital Signage

Digital Signage

MAKITSO Blade kiosks are suitable for various business such as airports, train stations, hotels, shoppingcenters etc, to display various digital contents such as information or advertisements

Photos and Video

MAKITSO Blade kiosks are advanced yet user friendly to playback of photos or video. You can create your own play lists and choose from 20 different types of transition effects and image display time. The MAKITSO Blade kiosks execute the tasks automatically

TIMER

There are many advantages using the TIMER function. It saves on electricity costs, good both economically and environmentally. In addition, that extends the product's life. 5 different on / off settings can be set. Built-in battery to save the settings

SMART HDMI !

SMART HDMI which allows the product to start automatically when it receives the HDMI signal and turns off when the signal is gone. This feature is very useful when you connect an HDMI source

Thinnest in the World

The MAKITSO Blade kiosks are the thinnest of its kind in the world. 1 thickness of 4.2 cm along with high end and robust materials such as aluminum and tempered glass provides prospective outlook

Octanorm Friendly

Thanks to the aluminum profile used in the chassis the MAKITSO Blade kiosks are Octanorm friendly and by that it can be more efficient while displaying digital content. With wide range of accessories (shelves, flags etc) you can enhance your message.

Model:	40	46	58
Specifications:			
Backlight:	Edge LED	Edge LED	Edge LED
Size:	40 inch	46 inch	58 inch
Resolution:	1920x1080	1920x1080	1920x1080
Viewing Angel:	178x178	178x178	178x178
Colors:	16,7 milj	16,7 milj	16,7 milj
D. contrast:	100 000:1	100 000:1	100 000:1
Brightness:	450 cd/m ²	450 cd/m ²	450 cd/m ²
Respon time:	6,5 ms	6,5 ms	6,5 ms
Power consump.	Max 60 W	Max 85 W	Max 120 W
Backlight life:	+60 000 hrs	+60 000 hrs	+60 000 hrs
Weight:	50 kg	55 kg	65 kg
Dimension:	182x78x39 cm	182x84x39 cm	182x94x39 cm
Inputs:			
HDMI	1	1	1
AV	1	1	1
PC/VGA	1	1	1
Component	1	1	1
USB	2	2	2

