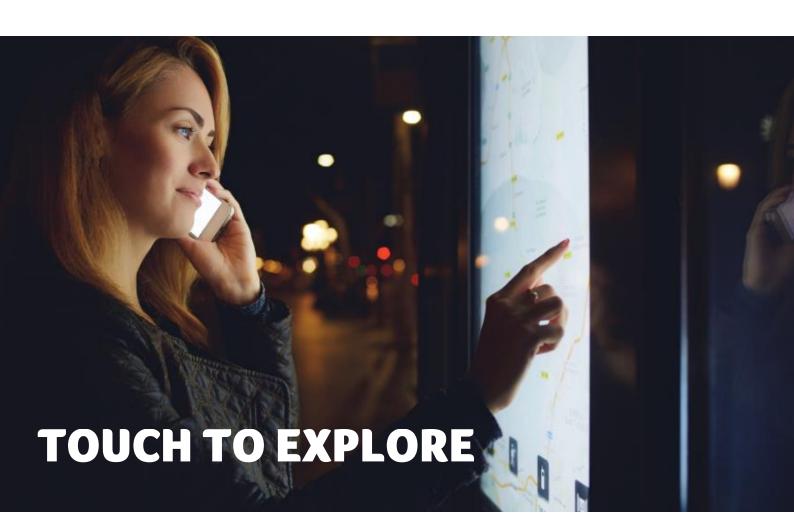


Acer Digital Signage Touch series

Interactive Whiteboard series - DT653K A

TOUCH TO EXPLORE

- 65" larger screen to reach larger audience
- Eye-catching, razor-sharp images thanks to 4K UHD resolution
- 20 points touch display with infrared (IR) technology
- Built-in player supports Interactive Whiteboard (IWB) feature
- Stunning image with 1.07 billion colors
- Reliable solution to sustain 18/7 operation
- Comfy visuals with Anti-Image Retention



Specifications		
Model number		DT653K A
Display		65"
Active display area (mm)		1428.48 x 803.52
Maximum resolution and refresh rate		3840 x 2160@60Hz
Glare		N
Panel type		IPS
Response time		6ms
Contrast ratio (Native)		1200:1
Brightness (cd/m²)		400 cd/m ²
Viewing angle (CR=10)		178° (H), 178° (V)
Displayable colors		1.07 Billion
Bits		10 Bit
Backlight life time (hrs)		30,000
Display orientation		Landscape
Input signal		Composite x1, Component x1, VGA x1, HDMI x3, DP x1, Audio in
Output signal		Audio out
Control		RS-232 x1, RJ-45 x2
Speaker		15W x2
OS slot		OPS
Power supply (100V-240V)		AC100-240V±10% (50/60Hz)
Power consumption	Off	TBD
	Sleep	<0.5W
	On	150W
Operating temperature		0°C~40°C
VESA wall mounting (mm)		600(H) x 400(V)
Product weight without stand (kg)		42
Product dimension without stand (mm)		1506.3 x 96.1 x 901.3

Feature Highlights Reach out to your public

- 4K UHD display@60Hz
- 400 nits high brightness
- 10 bit high color depth with 1.07B colors
- Wide viewing angle 178°/178°

Flexible usability

- 20 points touch display with infrared (IR) technology
- Built-in player supports IWB feature
- VESA Wall mount 600 x 400 mm
- Integrated 15W x2 speaker

Non-stop around the clock operation

18/7 non-stop operation to make sure your message always hits the target

Remote control

Built-in RS232/RJ45 control









*All images used are for illustration purposes only. Actual product may differ from images shown

4K2K UHD with LED backlight*

The 3840×2160 resolution of this LED backlight monitor delivers excellent detail, making it perfect for advanced 4K2K UHD productivity and multimedia applications. LED backlight monitors also consume less power and last longer than those with CCFL lamps.

18/7 non-stop operation

Acer digital signage is designed for long-term usage. Up to 30,000 hours of lifespan and an auto cooling system give them the ability to provide users with 18/7 non-stop and reliable commercial display.

High brightness and color depth

20 points touch screen

several destures.

With 400 nits high brightness and 10-bit high color depth, Acer digital signage is able to offer viewers a more engaging experience with crystal-clear images in true to life color.

Acer Digital Signage Touch Series let you easily explore

the screen with the touch of your hands. It supports 20

points touch with realistic sense and can recognize

Infrared (IR) technology

Based on infrared (IR) technology, Acer Digital Signage Touch Series eliminates most "dead zones" and enhance pointing precision performance, while our sensor panel provides high brightness to 400 nits with non-glare cover glass, which prevents reflection from light in the surroundings.

Built-in IWB function

Sharing ideas and opinions with interactive features such as touchscreens and an interactive whiteboard (IWB) solution facilitates more effective meetings that increase productivity.

About Acer





