

Acer Digital Signage Standard series

DV5 series-DV985K

BE SEEN BY ALL

- Eye-catching, razor-sharp images thanks to 4K UHD resolution
- 24/7 non-stop operation
- Build-In USB Media player
- Manage your content easily with scheduling system
- Support Landscape/Portrait mode
- Support Daisy chain
- Stunning image with 10 bit color depth with 1.06B colors



Specifications		
Model number	DV985K	
Display	98"	
Active display area (mm)	2158.8 × 1214.4	
Maximum resolution and refresh rate	3840 x 2160 @120Hz	
Glare	N	
Panel type	IPS	
Response time	8ms	
Contrast ratio (Native)	1300:1	
Brightness (cd/m ²)	500 cd/m ²	
Viewing angle (CR=10)	178° (H), 178° (V)	
Displayable colors	1.06B	
Bits	10-Bit	
Backlight life time (hrs)	30,000 (min.)	
Display orientation	Landscape/Portrait	
Input signal	1 x Component, 1 x VGA, 1 x DVI, 3 x HDMI, 1 x DP, Audio in	
Output signal	1 x DP, Audio out	
Control	RS-232 in/out , RJ-45, IR in/out	
Speaker	2 x 10W	
Power supply (100V-240V)	Universal (AC 100 - 240V)	
Power consumption (ENERGY STAR® 6.0)	Off	< 0.5w
	Sleep	< 0.5w
	On	500W
Operating temperature	0°C ~ 40°C	
VESA wall mounting (mm)	800 x 500mm	
Product weight without stand (kg)	91.4kg	
Product dimension without stand (mm)	2193.2 x 1248.2 x 89.8	

Feature Highlights

Reach out to your public

- 98" 4K UHD display @ 120Hz
- Wide viewing angle 178/178 degrees
- 500 nits high brightness
- 1300 : 1 native contrast ratio
- 10-bit high color depth with 1.06B colors

Flexible usability

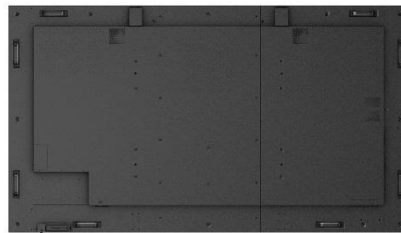
- VESA Wall mount 800 x 500mm
- Landscape & Portrait display orientation
- Integrated 10W x2 speaker
- Support daisy chain

Non-stop around the clock operation

- 24/7 non-stop operation to make sure your message always hits the target

Remote control

- Built-in RS-232/ RJ-45/ IR control offers the ability to remote control Acer DV985K display



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

4K UHD with LED backlight

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

24/7 non-stop operation

Acer digital signage DV985K is designed for long-term usage. Up to 30,000 hours of lifespan and auto cooling system make them have the ability to provide user 24/7 non-stop and reliable commercial display.

Daisy chain

This feature allows user to build a high-definition video wall more easily through integrated DP output port. DV985K support multi-displays in 4K resolution via only one signal source without splitters

High brightness and color depth

With 500nits high brightness and 10-bit high color depth, Acer digital signage DV985K is able to offer viewers a more engaging experience by crystal-clear images with true to life color.

Remote control

This feature provides the ability of remote control all displays via built-in RS-232 and RJ-45 interface with unique software. User can select input source, turn on PIP function, control audio volume, check display's ID when creating video wall, let user have all power to control from one central location.

Wide viewing angle

Acer digital signage DV985K series deliver true-to-source colors without gray-level inversion or color inversion, even when viewed from angles as wide as 178°.

About Acer

Established in 1976, Acer is an information and communication technology company dedicated to the research, design, marketing, sale and support of innovative products that enhance people's lives. Acer's green supply chain delivers environmentally friendly PCs, displays, projectors, servers, tablets and smartphones — tools our customers need to explore beyond limits and experience more. Ranked No. 3 for notebooks globally (IDC 2012), Acer employs 8,000 people, and 2012 revenues reached US\$14.7 billion. Please visit www.acer.com for more information.
© 2014 Acer Inc. All rights reserved. Acer and the Acer logo are registered trademarks of Acer Inc. Other trademarks, registered trademarks, and/or service marks, indicated or otherwise, are the property of their respective owners.

