



## NovoDisplay DK-3 series

A 4K-UHD Display Solution  
for Digital Signage

### Overview

The NovoDisplay DK-3 series is a Ultra HD 4K large display solution for business digital signage that supports both landscape and portrait display modes. With built-in NovoConnect Wireless Collaboration and NovoDS Digital Signage, this series can easily share your screen or switch to digital signage mode and show company messages or promotional announcements anytime. This series is available for various display sizes which is suitable for commercial applications such as hospitality, retail, education and business.



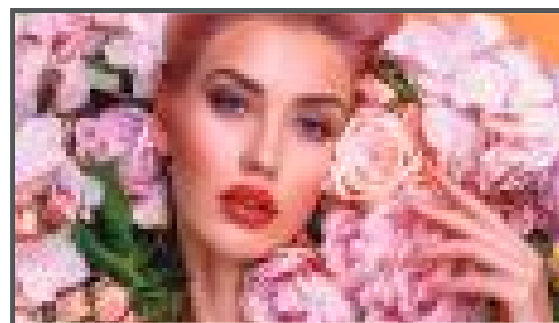


## Key Features

### 4K-UHD Resolution



The DK-3 series features 43"/55"/65"/75"/86" display size with 4K Ultra-HD (3,840 x 2,160) resolution to deliver outstanding details and stunning visuals..



### Wireless Collaboration



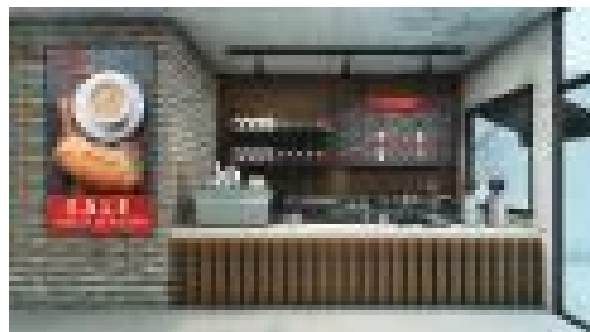
The DK-3 series has built-in NovoConnect wireless presentation and collaborative system for cable-free and hassle-free presenting in the classroom or in office.



## Digital Signage



Built-in NovoDS capability as an all-in-one digital signage solution, easy to set up and manage via Windows/Mac software or NovoDS.com Cloud service



## 24/7 Operation



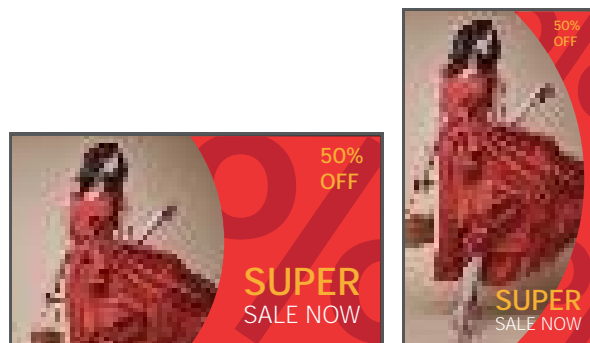
The DK-3 series is designed for 24/7 nonstop operation with amazing 50,000 life hours. Delivers high stability and reliability for commercial applications.



## Support Landscape & Portrait Installation



The DK-3 series features easy to install and can support landscape and portrait mode to meet various business needs.



## Backlit D-LED Technology



Backlit D-LED (IPS panel) technology offers brighter pictures, flawless colors, richer textures, and extra wide viewing angles (178°/ 178°) with an incredibly sharp and crisp images.



## Specifications

Model	DK433	DK553	DK653	DK753	DK863
Display Technology	Backlit LED ( IPS Panel )				
Panel Size	43"	55"	65"	75"	86"
Brightness	500cd / m2				
Contrast Ratio	4,000:1				
Native Resolution	4K-UHD (3840 x 2160)				
Viewing Angle (H/V)	178° / 178°				
Aspect Ratio	16:9				
Response Time (MS)	8ms				
Refresh Rate (Hz)	60Hz				
Estimated Life Time (Typ)	50,000 hrs				
Display Color (Bit)	1.07 billion				
Installation Orientation	Landscape & Portrait				
Daily Operation (Hours/Days)	24/7				
Dimensions (WxDxH)	961.6x567.3x72.8 mm	1241.7x729.3 x79.5 mm	1461.4x846.9x80.4 mm	1682x962.2x76.3 mm	1939x1109x80 mm
Weight	8.9 kg (19.6 lbs)	14.2 kg (31.3 lbs)	17.6 kg (38.8 lbs)	62 kg (136.7 lbs)	42.8 kg (94.4 lbs)
VESA Mounting	4-M8, 400x400mm	4-M8, 400x400mm	4-M8, 600x400mm	4-M8, 600x400mm	4-M8, 800x600mm
Power Supply	AC 100-240V, 50/60Hz				
Power Consumption	198W <0.5W (Standby Mode)	198W <0.5W (Standby Mode)	220W<0.5W (Standby Mode)	330W<0.5W (Standby Mode)	410W<0.5W (Standby Mode)
System Version	Android™ 9.0				
RAM	4GB DDR3				
Internal Storage	32GB (eMMC Flash)				
Input Ports	HDMI v2.0 (x2), Audio-in (3.5mm x1)				
Output Ports	Audio-out (3.5mm x1), RS232 (x1)				
USB Ports	USB 2.0 (x2)				
Expansion (OS slot)	80 pins OPS (optional)				
LAN	RJ45 x1 (10/100/1000M MAC)				
WiFi	WiFi 5, IEEE 802.11 a/b/g/n/ac(2.4GHz/5GHz)				
Internal Speakers	10W (x2) (Stereo)				
Accessories (Standard)	AC Power Cord,Remote Control, HDMI Cable, Documentation Kit				
Accessories (Optional)	LauncherPlus, OPS Module VKA-G1, Wall Mount Kit				

