



DIRECT VIEW LED IN **LARGE FORMAT**

Experience the power of **Newline DV One+**, an advanced LED display solution that combines durability with stunning visuals. Built with glue-on-board (GOB) technology, it ensures reliability and low maintenance. With a **wide color gamut** and a **6000:1 contrast ratio**, it delivers lifelike images. Perfect for indoor advertising or conference rooms, DV One+ offers smooth visuals and **high refresh rate 3840 Hz**. Available in large **4 size options: 135", 163", 189" and 216"**, DV One+ makes a statement in any space.



GO BEYOND WITH CLICK2CAST!

Compatible with the Newline Click2Cast dongle, a hassle-free hardware solution for one click casting. Just a single button to initiate wireless screen casting effortlessly.



NEWLINE INTERACTIVE ECOSYSTEM

The Newline Interactive Ecosystem streamlines operations with seamless tools for content sharing, signage management, and display control, optimizing workflows

CAST+

DISPLAY MANAGEMENT PLUS

SIGNAGE PRO



Edge-to-Edge
Ultra Slim Design



Ultra High
Refresh Rate



Full HD
Resolution



Plug & Play



Easy of
Maintenance



Lightweight
Construction

135"

163"

189"

216"

MODEL	DV ONE+ 135"	DV ONE+ 163"	DV ONE+ 189"	DV ONE+ 216"
SKU	DV-13524-Plus	DV-163524-Plus	DV-18924-Plus	DV-21624-Plus

PANEL

Display Type	Direct LED	Direct LED	Direct LED	Direct LED
Lights Welding Type	GOB	GOB	GOB	GOB
Display Area	3000 x 1687,5 mm	3600 x 2025,5 mm	4200 x 2362,5 mm	4800 x 2700 mm
Pixel Pitch	1,56 mm	1,875 mm	2,08 mm	2,34 mm
Display Ratio	16:9	16:9	16:9	16:9
Resolution	1920 x 1080 (FHD)	1920 x 1080 (FHD)	1920 x 1080 (FHD)	1920 x 1080 (FHD)
Colours	16,7 mln	16,7 mln	16,7 mln	16,7 mln
Wide Color Gamut	Yes	Yes	Yes	Yes
Brightness	550 cd/m²	550 cd/m²	550 cd/m²	550 cd/m²
Contrast Ratio	6000:1	6000:1	6000:1	6000:1
Response Time	6 ms	6 ms	6 ms	6 ms
Viewing Angle	160°	160°	160°	160°
Refresh Rate	3840 Hz	3840 Hz	3840 Hz	3840 Hz
Display Lifetime	100 000 hours	100 000 hours	100 000 hours	50 000 hours

POWER CONSUMPTION

Standard Mode	580 W	690 W	880 W	1000 W
Standby Mode	0,5 W	0,5 W	0,5 W	0,5 W

SPEAKERS

Speakers Position	Bottom front	Bottom front	Bottom front	Bottom front
Speakers Max. Power.	1 x 5 W	1 x 5 W	1 x 5 W	1 x 5 W

SMART SYSTEM

Chipset	Amlogic A311D2	Amlogic A311D2	Amlogic A311D2	Amlogic A311D2
CPU	4 x A73 2,20 GHz, 4 x A53 2,20 GHz	4 x A73 2,20 GHz, 4 x A53 2,20 GHz	4 x A73 2,20 GHz, 4 x A53 2,20 GHz	4 x A73 2,20 GHz, 4 x A53 2,20 GHz
GPU	Arm Mail-G52	Arm Mail-G52	Arm Mail-G52	Arm Mail-G52
RAM	4 GB	4 GB	4 GB	4 GB
Storage	32 GB	32 GB	32 GB	32 GB
Operating System	Android 13	Android 13	Android 13	Android 13
Wi-Fi	6	6	6	6

PORTS I/O

Side	1 x USB Type A 3.0, 1 x USB Type B, 1 x HDMI in (4K@30 Hz), 1 x USB Type C (65 W Power Delivery)
Rear	1 x USB Type A 3.0, 1 x HDMI In , 1 x HDMI Out (4K@60 Hz), 1 x Audio Line Out, 1 x SPDIF Out, 1 x LAN In (RJ45), 1 x RS232

EXTRA FEATURES

Wake-on-LAN	✓
Wake-on-WiFi	✓

DIMENSIONS / WEIGHT / STORAGE

Net Weight	148 Kg	202,5 Kg	274,5 Kg	336 Kg
Gross Weight (not including pallet)	189 Kg	266,5 Kg	346 Kg	443 Kg
Gross Weight (including pallet)	236 Kg	322,5 Kg	402 Kg	534 Kg
Outline Dimensions	3009 x 1704 x 71 mm	3609 x 2042 x 71 mm	4209 x 2379,5 x 71 mm	4809 x 2716,9 x 71 mm
Packaging Dimensions	2018 x 768 x 834 mm	2254 x 768 x 1074 mm	2698 x 768 x 1164 mm	2300 x 1150 x 1167 mm
Operating Temperature	0°C - 40°C	0°C - 40°C	0°C - 40°C	0°C - 40°C
Storage Temperature	0°C - 40°C	0°C - 40°C	0°C - 40°C	0°C - 40°C
Humidity	10% - 90% (non-condensing)	10% - 90% (non-condensing)	10% - 90% (non-condensing)	10% - 90% (non-condensing)
Mounting	Wall Mount / Mobile Stand	Wall Mount / Mobile Stand	Wall Mount	Wall Mount

NEWLINE COMPATIBILITY

Software Ecosystem	Display Management Plus, Signage Pro, Cast+
Accessories	Click2Cast, Mobile Stand (for 135" and 163")