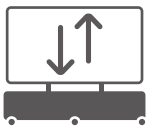


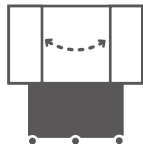
newline **DV** GO



Transportable
Design



108" Raise-from-
Case Display



135" Raise-and-
Unfold Display



Integrated
Travel Case



All-in-One HDMI
Control Solution



Ultra High
Brightness



High Definition
Clarity



Fine Pixel
Pitches

POWERFUL **MOBILE** DISPLAY SOLUTION

Bring brilliant visuals anywhere with the Newline DV Go, the ultimate transportable display solution built for mobility without compromise. Designed for performance, protection, and portability, the DV Go makes it easy to create a big impact wherever you go.

Choose between two versatile models to fit your needs. The 108" Raise-from-Case Display sets up in seconds, lifting directly from its integrated rolling travel case for effortless deployment. For an even larger impact, the 135" Raise-and-Unfold Display raises and unfolds smoothly into position from its built-in, case-mounted stand, delivering an impressive viewing experience anywhere your work takes you.

With 1000 nits of brightness, fine pixel pitch, and HD clarity, your content stays vivid and clear—even in bright environments. The all-in-one HDMI control streamlines setup, while the durable integrated rolling case protects your investment from travel to deployment.

From trade shows to training, boardrooms to ballrooms, the DV Go delivers large-scale performance in a compact, mobile form. Wherever your next presentation takes you, the DV Go is ready to roll.

Newline DV Go Direct View Mobile LED Display Specifications

Model	DV-108GO	DV-135GO
Display size (inches)	108"	135"
Pixel Pitch (mm)	1.25	1.56
Resolution (W x H)	1920 x 1080	
Pixel Configuration	COB (SMD/MIP Optional)	
Screen Size (inches) (W x H)	94.5 x 53.1 in.	118.1 x 66.4 in.
Screen Size (mm) (W x H)	2400 x 1350 mm	3000 x 1687.5 mm
Overall Size (inches) (W x H x D)	64.9 x 69.3 x 20.5 in.	80.7 x 84.5 x 20.5 in.
Overall Size (mm) (W x H x D)	1650 x 1760 x 520 mm	2050 x 2150 x 520 mm
Max. Power Consumption	≤1460 W	≤2280 W
Avg. Power Consumption	≤600 W	≤900 W
Brightness	Up to 1000 nits	
Interface	(2) HDMI; (1) 3.5; (2) USB 3.0; (1) USB 2.0; (1) RJ45	
WIFI Mode	(1) WiFi-5G band; (1) WiFi-2.4G band; (1) WiFi-AP	
Gray Scale	14~16 bit	
Color Temp	2000~12000 K	
Control Panel Type	Remote control / Touch panel	
Frame Rate	50/60 Hz	
Refresh Rate	3840-7680 Hz	
Working Voltage (V)	AC: 110~240V, 50~60Hz	
Lifetime	100,000 hours	
Operation Temp	14~104°F (-10~+40°C)	
Storage Temp	-13~140°F (-25~+60°C)	
Operation Humidity (RH)	10%~80%, no condensation	
Overall weight	1,036.17 lbs (470 kg)	1,102.31 (500 kg)