

NLP-Z75-A55I5-1

Product Model

Newline Plus Interactive Smartboard



NLP-Z75-A55i5-1

Key **Features**



Modular, upgrade-friendly design



Anti-dazzling toughened glass



Ultra-thin metal design



High-precision infrared touch



Comprehensive connectivity



- Built-in smart features



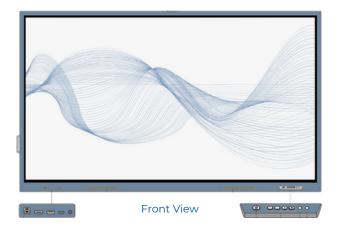
Durable backlight technology

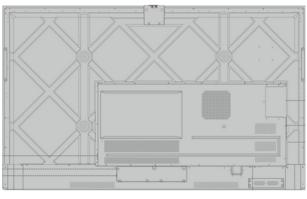


Optimized sound design

Product **Description**

The NLP-Z75-A55i5-1 is a UHD display that blends sleek design with smart functionality. Its ultra-thin metal frame and anti-glare toughened glass ensure durability and clear visibility. With high-precision infrared touch, it offers smooth interaction for classrooms or offices. Built-in smart features, dual OS support, and modular connectivity make it a flexible, future-ready solution for modern collaboration.





Back View



DISPLAY		USB	
Panel Size:	75"	Type A:	USB 3.0 port x3,
Display Area (mm):	1652.8 H x 930 D		
Aspect Ratio:	16:09	Type B:	
Resolution (px):	3840 x 2160 (4k)	Type C:	X2
Brightness:	350-400 nits	TOP CAMERA	Integrated A1
Contrast Ratio:	7/26/1900 8:01	PLATE	Camera - 48MP
Response Time:	8ms (G to G)	EMBEDDED OS	Android 14
Viewing Angle:	178 x 178		
Backlight Life:	>= 50000 hours	BUNDLE SOFTWARE	
Orientation:	Landscape	Basic Annotation Software:	myViewBoard Whiteboard
PLATFORM		Cast:	Yes
Processor:	Octa-Core ARM Cortex (A55*8)	POWER	
RAM:	8GB 16GB DDR4	Voltage:	100-240V,
Storage:	128GB		50/60Hz
TOUCH		Consumption:	_ Low Power /100- 125W
Type/Tech:	UFT Capacitive/Infrared		
	Touch	OPERATING CONDIT	
Touch Point:	up to 40 Points Touch	Temperature:	
		Humidity:	10% RH - 90% RH
INPUT		WEIGHT	
HDMI:	HDMI-IN 2.0 X 3	Net (lb/kg):	40kg
RGB/VGA:	(3840X2160 @60Hz)	REGULATIONS	
Audio:		FCC/ICES003, EPEAT, CE EMC, LV	/D or CB
RS232:		RoHS Green BM &RoHS DoC, ErP, REACH	
OPS:	Intel Core i5-10th	PACKAGE CONTENT Inlusion:	
WiFi:	•	1 x Wall Bracket 2 x Teaching pointer	
OUTPUT		1 x Remote control	
HDMI:	HDMI 2 0 x 3	warranty card	
Audio:		certificate	
SPDIF:		manual	
	mmm / VI	WARRANTY	
LAN		2 yrs on parts & services	
RJ45:	[X		

