Interactive large format display - NSP860

Maximized interactive 86", Robust & Refined design, User friendly functionality

Features

- Edge to edge design (Bezel free) Fully flush surface
- Thin and slim Stylish design Rounded 4 corners
- Long term usable Commercial grade LCD panel (24/7/365)
- Wide viewing angle
- Ultra HD display resolution
- Landscape, Portrait and Face-up orientation
- Reliable PCAP sensor with 50 point multi touch
- Anti-glare coated 5mm tempered glass
- Easy to integrate VESA mount and Side mount user hole
- Screen rotation button on glass surface for Table application
- ❖ Pre-setting screen rotation angle 180° or 90° available



Optional Support

- PC/Android Embedded as per customer's demand
- Various glass treatment Mirror, AG, AF, AR and etc.

Display Specification		
Screen size	86 inch – 4K	
Active Area (mm)	1895.04 x 1065.96	
Brightness (cd/m²)	500	
Contrast Ratio	1,200:1 (Typ.)	
Viewing angle	178° /178° (Typ.)	
Interface	HDMI 2.0x2, DP 1.2x2 USB for touch, USB for screen rotation Ø3.5 Phone Jack	

Touch Specification	
Touch Type	Projected Capacitive
Touch recognition	Finger(Ø9mm), Pen(Ø3mm)
Touch Point	50 Multi touch
Operating OS	Window, Lynux, Android

Mechanical Specification		
Outline Dimension	1987 x 1158 x 81.7mm	
Weight (kg)	95kg	



