EPD SERIES

NAVO 13 PLUS

13" ePaper Display with Protective Glass

NV13AP





RECYCLED & RECYCLABLE MATERIALS



ULTRA LIGHT & THIN



ANTI-UV GLASS



DIGITAL BENEFIT



ULTRA-LOW POWER

SPECIFICATION

MODEL

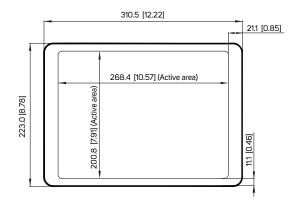
DIMENSIONS

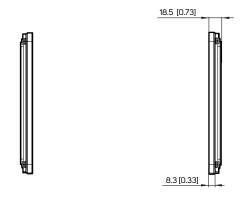
Unit: mm [inch]

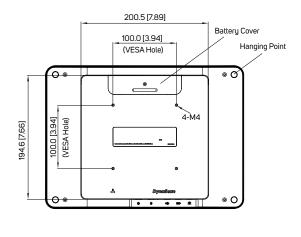
NV13AP

MODEL		INVIDAC
	Size	13.3 inches
	PPI	150
	Resolution	1600 x 1200 px
	Pixel Pitch	0.169 x 0.169 mm
PANEL	Active Display Area (H x V)	268.4 x 200.8 mm
	Contrast Ratio	22:1
	Display Colors	60,000
	Operation Hours	24/7
	Update Time (Typ.)	27s
	Panel Surface	Anti Glare
	Rated Voltage	DC 5V/ 2A
POWER	Power Consumption (Max)	3W
	Туре	10440 lithium battery x4*
BATTERY	-	3.7V
COMPATIBILITY*	Rated Voltage	3./V >300mAh
*Batteries are not included.	Recommended Capacity	>3UUITIAI1
	Dimension	310.5 x 223.0 x 18.5 mm
	Weight	804g
	Hanging Point	Yes x4
MECHANICAL	Bezel Width (T/B/L/R)	11.1 / 11.1 / 21.1 / 21.1 mm
SPECS	Color	Black, White
	Protection Glass	AG glass with optical bonding and UV-cut filter
	VESA Mounting (L x H)	100 x 100 mm
	Orientation	Portrait / Landscape
USER	Language	English
INTERFACE	Support SNMP (Up to V3.0)	Yes
INTERFACE	Power On/Off Scheduling	Yes
	USB Type-C	x2 (1x for data; 1x for power supply)
INPUT	USB Type Mini-A	x1 (for Wi-charge receiver) [option]
	Operating System	Android 11
	Clock Speed	2.0GHz
	Graphics	ARM Mail-G52
INTERNAL	Storage	4GB RAM
PLAYER		32GB eMMC flash
	Bluetooth	5.3 compliant
	Wireless LAN	IEEE802.11a/b/g/n/ac/ax compliant
	Operating Temperature	with Battery 0°~ 45°C, w/o Battery 0°~ 50°C
	Storage Temperature	-25° ~ 60°C
ENVIRONMENT	Humidity	20%~80% RH Non-condensing
	Environmental Rating	IK5

CE / FCC / CB / PSE / LVD / ISED / ETL / RoHS 2.0 / RCM / Bluetooth









INTERFACE

CERTIFICATION

