# 15" POS Network Android PCAP Touch Screen

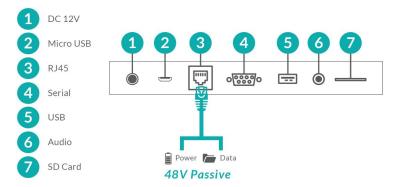




Small-sized touch displays, ideal for meeting room booking or point-of-sale applications

# Power Over Ethernet (PoE)

Power your screen by using the power cable provided or supply the power over an Ethernet cable. This minimises the number of cables needed for installation as you can supply power and internet connectivity to the screen simultaneously.



#### **Stylish Enclosure**

The modern enclosure is crafted from moulded polymer for ultimate aesthetics. With it's fingerprint resistant matte black finish and rounded corners the screen can fit seamlessly in many environments such as corporate offices or retail spaces.





Android Media Player



10 Touch Points



Headphone Output



No Integrated Battery



Integrated VESA Mounting Holes



Free Security Wall Mount



Extend Memory with SD Card



White Version Available



#### **PCAP Touch Screen**

State of the art Projected Capacitive interactive technology offers the most responsive and sensitive touch experience available.



#### 24/7 Commercial Use

These displays use a commercial grade LCD panel and LED backlight. They have the ability to be in constant use 24/7 for over 70,000 hours and have no external buttons or controls to avoid tampering.





## **VESA Mounting Holes**

Unlike domestic tablets these displays have an integrated and secure screw based mounting solution on the rear for easy wall or stand installation.

100 x 100 VESA



#### **Integrated Camera**

If the software you are using requires a camera you can use the screen's integrated front facing 2 megapixel camera.



# **Meeting Room Solution**

This display is ideal to be used in conjunction with meeting room booking software. The LED frame can act as a room availability indicator.



# **No Integrated Battery**

Unlike domestic tablets these displays do not have built-in batteries and therefore last considerably longer. They are designed to be used constantly 24/7 in public spaces and can be powered directly from the mains or over PoE.



# Multi Coloured LED Frame

The LED edges either side of the display can be red, green, blue, magenta, cyan, yellow and white. They can also be disabled completely if preferred.





Available in 7
Colours

## **Optional NFC Integration**

For projects that require Near Field Communication an internal module can be implemented for even more interactivity and engagement.







10 TOUCH POINTS



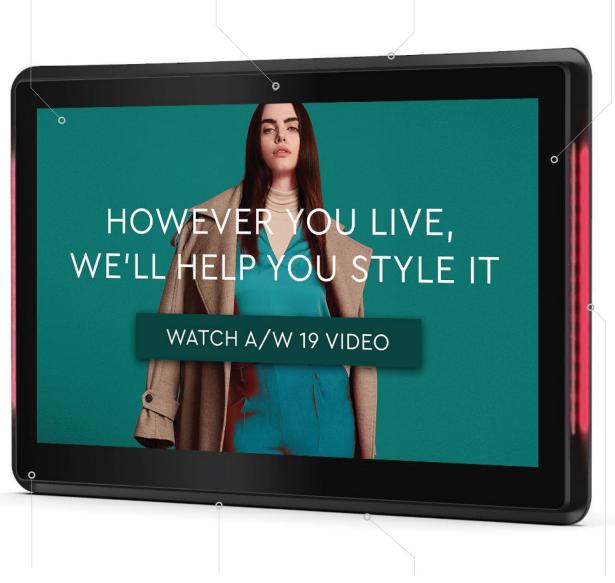
INTEGRATED CAMERA



LANDSCAPE OR PORTRAIT ORIENTATION



24/7 COMMERCIAL GRADE



INTEGRATED SPEAKERS



ANDROID MEDIA PLAYER



HEADPHONE OUTPUT



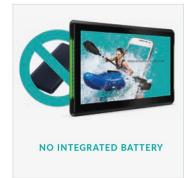
MULTI-COLOUR LED FRAME













	15 Inch
Descliction	19 Inch 1920x1080
	345x194
	16:9
	250
	16.7M
	8 Bit
	178°
Contrast Ratio	800:1
Speaker Type	2x1.5W
Touch Technology	Projected Capacitive
Touch Points	10
Glass Hardness	7H minimum
Video	Micro USB, 1x USB 3.0, 1x USB 2.0
Audio	Audio Socket (3.5mm)
Power Consumption (W)	13.5
Input Voltage	12V/2A
PoE Mode	48V Passive
Unit Size (WxHxD mm)	401.8x252.9x30.2
Package Size (WxHxD mm)	493x303x70
VESA Holes (mm)	100x100
Net Weight (kg)	1.4
Gross Weight (kg)	2.25
Operating Temperature	0 °C to 50 °C
Storage Temperature	-30°C to 60°C
Operating Humidity	10% to 80%
Storage Humidity	5% to 95%
Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)
Media Resolution	1920x1080/1080x1920
CPU	Quad-core Cortex-A17 1.8GHz,RockChip RK3288
GPU	Mali-T764
RAM	2GB
	8GB
	SD Card
	USB3.0 HOST x1
	802.11b/g/n
	100M/1000M
	Bluetooth 4.0
	Android 8.1
	OpenGL ES 1.1/2.0
	Wall Mount
10 · 100 in 100 in	Network Upgrade, PCAP Touch Screen Upgrade, Table Stand, Near Field Communication
<del>)</del>	3 Year Warranty
Technical Support	Lifetime
	Speaker Type Touch Technology Touch Points Glass Hardness Video Audio Power Consumption (W) Input Voltage PoE Mode Unit Size (WxHxD mm) Package Size (WxHxD mm) VESA Holes (mm) Net Weight (kg) Gross Weight (kg) Operating Temperature Storage Temperature Operating Humidity Storage Humidity Media Formats Media Resolution CPU GPU

Errors and omissions excepted



