

A 7" PLASTIC COMPACT Resistive touch screen	B 7" METAL CASE OPEN FRAME With resistive touch screen	C 7" COMPACT pCAP touch screen	D 15" OPEN FRAME From 250 to 1600cd/m ² , cooling fans and heater
<ol style="list-style-type: none"> LED backlight and VGA+CVBS I/F EETI/Egalax USB CTRL WDT (watch Dog Timer) Remote backlight ON/OFF feature Resolution 800x480 Brightness 250cd/m² Operating temperature 0°C/+50°C 	<ol style="list-style-type: none"> USB controller Resolution 1024x600 VGA Resistive touch screen 	<ol style="list-style-type: none"> Flat front surface VGA & HDMI Pcap Touchscreen With USB I/F Voltage Input 10-26VDC Remote Backlight ON/OFF Wide input voltage Easy grounding connection Operating temperature -20°C/+60°C 	<ol style="list-style-type: none"> Auto-cooling system Brightness 250/500/800/1200/1600cd/m² Static contrast 600:1 Rugged metal structure VGA & DVI available + OSD Operating temperature 0°C /+65°C Viewing angle(U/D/L/R) 80°/ 80°/80°/80° (typ.) Power consumption (11 W max)
E	F 15" WITH CUSTOMIZED FRONT BEZEL Rear mounting system	G 15.6" WIDE POE PC Android 4.x on board	H 15.6" WIDE POE PC Android 4.x on board and touch technology
<ol style="list-style-type: none"> Reliable resistive touchscreen inside Designed for IP65 protection level USB interface Easy mounting brackets system Brightness 250cd/m² 		<ol style="list-style-type: none"> Designed to meet request from information technology field 3 x USB HDMI, LAN (power & data) Speaker, audio-out MicroSD DC-in (as alternative to PoE connection) Powerful fanless PC card equipped with Android 	<ol style="list-style-type: none"> Designed to meet request from information technology field 3 x USB HDMI, LAN (power & data) Speaker, audio-out MicroSD DC-in (as alternative to PoE connection) Powerful fanless PC card equipped with Android
I 17" Rear mountin metal frame	L 17" OPEN FRAME Rugged metal structure	M 19" PC Rack 19" front bezel with customized industrial PC	N 19"-21.5"-22" OPEN FRAME Standard rear metal frame indoor/outdoor solution
<ol style="list-style-type: none"> 17" TFT display OSD keyboard AC/DC+VGA cable accessories VGA+DVI 12VDC power Brightness 250 – 500 – 1000 cd/m² with and without touch screen 	<ol style="list-style-type: none"> Standard 17" monitor 250 or 500 cd/m² VGA & DVI + OSD 	Rugged aluminium frame monitor with touch screen and industrial PC and I/O	<ol style="list-style-type: none"> From 7" up to 42" With and without touch Vandal Proof models Indoor use e wide range temperature (max -30° +80° and IP69K) With and without Android System Board VGA-DVI-HDMI
O 19" SAW TOUCH SCREEN FROM 15" TO 22"	P 19" PCAP TOUCH SCREEN 4,3" TO 42"	Q 19" RESISTIVE TOUCH SCREEN 7" TO 19"	V 17" TO 100" TOUCH FOIL ANY CUSTOMIZED SIZE ON DEMAND WITHOUT LIMITATION
 <h2 style="margin: 0;">WIDE RANGE OF CUSTOMIZED MONITORS FROM 7" TO 100"</h2>			
R 19" STAINLESS STEEL With SAW or pCAP touch screen (both vandalism proof)	S 19"-21.5"-22" OPEN FRAME Standard rear metal frame indoor/outdoor solution	T 23.6" MONITOR HIGH BRIGHTNESS From 300 to 1 100 cd/m ²	U 32" MONITOR SOLUTIONS With the "sandwich" concept and TP integration
<ol style="list-style-type: none"> outdoor application 450 – 600 – 800 – 1200 cd/m² wide range temperature VGA & DVI USB touch screen controller 12 or 24Volt 	<ol style="list-style-type: none"> From 7" up to 42" With and without touch Vandal Proof models Indoor use e wide range temperature (max -30° +80° and IP69K) With and without Android System Board VGA-DVI-HDMI 	<ol style="list-style-type: none"> VGA + DVI Brightness: 300 or 800 or 1100 cd/m² With our without pCAP touch screen Vandalproof 	<h3 style="margin: 0;">FROM 32" TO ANY SIZE ON DEMAND AND ON DESIGN SOLUTION</h3>





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