

# TSPC-0702LE-PCT

## 7" PCAP All-in-One Touch Computer



**TSPC-0702LE-PCT** 7inch projective capacitive All-In-One touch computer Aluminum alloy front bezel, inside pcap touch meet IP65 water proof, Highlight display with anti -vandal tempered cover glass meet UL60950, Suitable for outdoor application, which is designed for Kiosks, Interactive digital signage, ATM,Gaming, Casino, Industrial, Education etc., is easily connected and installed by user

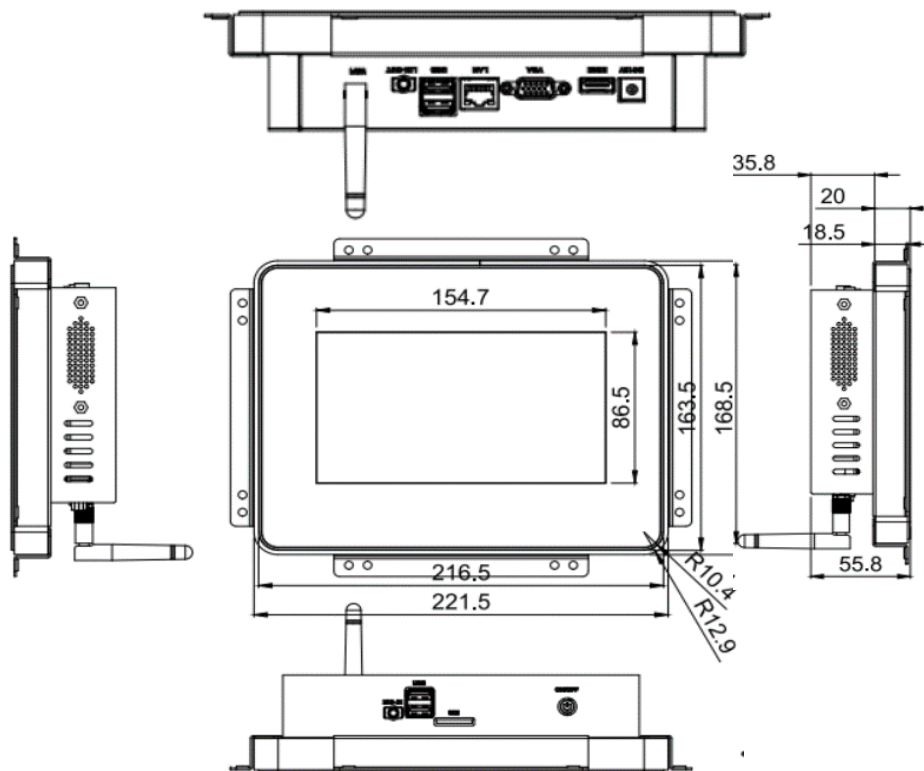
### Features

Zero-Bezel flat touch computer, slim housing.  
 3mm anti-vandal tempered cover class, Meet IP65 water proof  
 Standard VESA mounting and for side bracket options

### Specification

<b>DISPLAY</b>	LCD Size(Resolution)	7" 16:9 Active Matrix TFT LCD
	Display Area (mm)	85.5 (H) x 154.7 (V)
	Viewin Angle	Horizontal : 75' or 150' total, Vertical: 75" or 150' total
	Brightness(cd/m2)	500 (typ.)
	Contrast	800 : 1 (typ.)
	Aspect Ratio	16:9
	Touch Screen	PCAP(Resistive , IR touch Option)
<b>Hardware</b>	CPU	Intel® Celeron J1900/1.99GHz
	RAM	DDR3 4G or 8G
	Harddisk	64G/128G/256G SSD
	USB and Comport	2x USB 3.0, 2X USB2.0
	Ethernet Port	1xLAN RJ45(Gigabit)
	Additional Video Out	1x HDMI and 1xVGA out
	Wireless	Wi-Fi 802.11 a/b/g/n/ac
	Bluetooth	Bluetooth 4.0
	Audio and Microphone	1x 3.5mm line out, and 1xmicrophone out
	Speaker	2x12W internal speakers
	Support OS	Windows 7 / Windows 8 / Windows 10 / Linux.
	<b>Touch Screen</b>	
	Touch Technology	Projective Capacitive Touch Technology
	Response time	3ms
	Touch Resolution	32767x32767
	Touch Glass	3mm Anti-vandal Tempered glass meet UL60950 IK07
	Sealability	Touchscreen sealed to Aluminum alloy -bezel IP65 Touchscreen seal to LCD
	MTBF	50,000 hours demonstrated
	Mounting Options	VESA Mount, four-side bracket and stand option
	Power Supply	100-240VAC, 50~60Hz
	Temperature Range	operating Temperature : 0°C ~ 50°C, storage: -20 to 60'c
	Humidity Range	operatig 20%~80%, Storage: 10% to 90%
Power Consumption	TDP	
Dimension	TBD	
Weight	TBD	

Mechanical Drawing



*Touch and Displays Co.,Ltd.*