

## RF1759KPPC

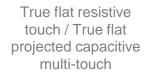
## CAPACITIVE TOUCH PANEL PC

Reliability, functionality, accuracy, hygiene, performance efficiency and cost effectiveness are all synonyms for hardware solutions when it comes to interactive information, digital signage, kiosks, and medical equipment. Whether looking for panel PC solutions for mission critical or non-critical environments, at Redsis, we understand the importance of providing the optimal panel PC system that suits an array of applications. Our Panel PC series feature beautifully crafted 48mm ultra slim aluminum die-casting housing, fanless, highly customizable, and optional device box for various accessories.

- 21.5" True-Flat Resistive or PCAP Touch
- Intel Bay Trail Processor
- Front IP65
- Fanless and Silent

Ultra slim, 48 mm

thickness







- WiFi + BT Available
- Webcam Available
- MSR Available
- Device Box (Smart IC Card Reader, RFID, Scanner, Line-out, Mic-in) Available

Rich I/O ports provide excellent peripheral connectivity Die-Casting Housing









## RF1759KPPC CAPACITIVE TOUCH PANEL PC

MOTHERBOARD	D36	D66
CPU Supports	Intel Bay Trail J1900, Quad core 2G/2.41G	Intel® Haswell CPU (max. 45W)
Chipset	CPU integrated	Intel Q87 (AMT 9.0)
System Memory	DDR3L 1333MHz (max. 8GB)	
Memory Socket		1 x SO-DIMM
Graphic Memory  DISPLAY & TOUCH PANEL		Intel HD Graphic
.CD Size		04.5%
Brightness		21.5"
Resolution		250 cd/m2
ouch Screen		1920 x 1080
STORAGE DEVICE		True flat RES touch / True flat P-CAP touch
HDD/SSD		1 x 2.5" SATA bay
Flash Memory		SATA Slim SSD 8G / 16G / 32G / 64G (option)
EXPANSION		0/1// 0/1/1/ 000 00 / 100 / 020 / 040 (option)
/lini-PCIE Socket		1
EXTERNAL I/O		
JSB 3.0	1	2
JSB 2.0		4
Serial / COM		4 (RJ-48) (with DB9 convert cable)
AN (10/100/1000) Mbps		2
Audio Jack	1 x Line-out	1 x Line-out & 1 x Mic-in
/GA	T X Ellio Gat	1
OVI		DVI-D x 1
Power Button		1
AUDIO		
nternal Speaker		2x 2w
POWER		
nput Voltage		12-48V
Connector		4-pole DIN (with latch)
Power Adapter	90W	120W
PERIPHERALS (OPTION)		
Vebcam (Build in)		2M
ViFi		802.11 b/g/n WLAN card + BT 4.0
MSR		3 Tracks MSR (USB)
Device Box		Smart IC card Reader/RFID/Scanner/Function
		Keypad/Line Out/Mic In
CERTIFICATE		
EMC & Safety		FCC Class A / CE / LVD
Medical		N/A
ENVIRONMENT		
/entilation	Fanless	Fan
Operating Temperature		$0^{\circ}\text{C} \sim 35^{\circ}\text{C} (32^{\circ}\text{F} \sim 95^{\circ}\text{F}) \text{ (Still Air)}$
Storage Temperature		-20°C ~ 60°C (-4°F ~ 140°F)
lumidity		20% ~ 85% RH non-condensing
Oust & Water Proof		Front IP65
DIMENSION (W X D X H)		536 x 48 x 328 mm
		Oka (47 Clha)
Veight		8kg (17.6lbs)
Veight Nounting DS SUPPORTED		VESA 75

\*Product specifications subject to change without prior notice