SRK-MPPC Series

12"/15"/17"/19" Acero Panel PCS

SRK-NPPC series is an advanced acero Panel PC. Its ultra slim and exquisite metal enclosure catches most eye contacts. SRK-MPPC series includes four different display sizes, 12", 15", 17" and 19" equipped with high brightness TFT panel and resistive / SAW /IR touch. NEMA 4 / IP 65 dust and water proof display front meets industrial application requirements.

Beside standard model, SRK-MPPC series also derivate multiple different cabinet designs such as whole color painted sheet metal housing, complete stainless steel cabinet and panel mount model. Fanless and ventless or vandal proof design are also provided. For fitting different applications, SRK-MPPC series designs with desktop stand, MSR, laser scanner and camera kits.

SRK-MPPC series comprehensive product line is the best choice for digital signage, kiosk, e-home, KVS, healthcare, industrial automation,



Features



1. Ultra slim, 60 mm thickness.



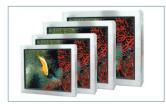
Rugged metel housing and NEMA 4 / IP 65 dust & water proof display front.



 Intel mobile technology supports multiple processors from Fanless ULV CPU to high performance Pentium M, core 2 dual.



4. Rich I/O ports provide excellent peripheral connectivity.



5. 12", 15",17" & 19" wide range display size.



Slim HDD bay design for easy service





Specification

Model Name	SRK792	SRK795	SRK797	SRK799
Motherboard		B78	B98	
CPU Supports	Intel Celeron M 1.3 / 1.5GHz; Pentium M 1.8GHz Core Duo 2.0G / Core 2 Duo 2.16G			
Chipset	Intel 852GM and ICH4 FSB 400Mhz Intel 945GME+ ICH7M			
System Memory	2 x DDR SO-DIMM slot, up to 2 GB 2 x DDRII SO-DIMM slot, up to 4 GB			
Graphic Memory	Share system memory max 64MB Share system memory max 224MB			
LCD / Touch Panel				
LCD Size	12" TFT LCD	15" TFT LCD	17" TFT LCD	19" TFT LCD
Brightness	370nits	350nits	300nits	300nits
Maximal Resolution	800 x 600	1024 x 768	1280 x	1024
Touch Screen Type	Resistive touch Resistive type / SAW touch / IR Touch			
Storage				
HDD	2.5" Slim HDD bay			
Flash Memory	Optional Compact Flash memory (without HDD)			
Expansion		·	,	
mini-PCI Slot	1 x support 802.11 a/b/g WLAN card			
PCI express	1 for B98 main board only			
External I/O Ports			<u> </u>	
USB 2.0	4 x USB Type A			
Serial / COM	RJ-45 (COM1 standard RS-232; COM2 RS-232 / 422 / 485 selectable by jumper; COM3 & COM4 pin 9 with 5V or 12V power by jumper)			
Parallel	1 x D-sub 25F			
LAN (10 / 100)	1 x RJ-45			
Cash Drawer	1 x RJ-11 (12V or 24V)			
DC Jack	1 x Latch Type			
Audio Jack	1 x MIC-in, 1 x Speak-out			
2nd VGA	1 x DB 15F			
Internal Interface		1,725 (6)		
USB 2.0	2			
Audio				
Speaker	1 x 3W Speaker 2 x 3W Speakers			
Power	1 x ovv opeanor		2 x ovv opeanore	
Power Adapter	DC 19V / 90W			
Environment		20 10 7 00	,,,,	
EMC & Safety	FCC Class A, CE, LVD			
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)			
Storage Temperature	-20° ~ 60°C (-4°F ~ 140°F)			
Operating Humidity	5% - 95% RH non-condensing			
Storage Humidity	5% - 95% RH non-condensing			
Dust & Water Proof	NEMA 4 / IP 65 (front)			
Dimension (W x D x H)	331 x 265 x 55 mm	386 x 308 x 60 mm	411 x 345 x 60 mm	449 x 374 x 60 mm
	13" x 10.5" x 2.2"	15.2"x 12.1"x 2.4"	16.2" x 13.6" x 2.4"	17.7" x 14.7" x 2.4"
Weight	N.W. 4.7kgs / 10.4 lbs	N.W. 5.8 kgs / 12.8 lbs	N.W. 7.6 kgs / 16.7 lbs	N.W. 9 kgs / 19.8 lbs
Mounting	14.47.437 10.4 lb5	· · · · · · · · · · · · · · · · · · ·		14.44. 3 kgs / 13.0 lbs
OS Support	100mm x 100mm Standard VESA / Panel Mount Windows XP, WEPOS, XP Embedded, XP professional for Embedded, WIN 2000 professional Embedded, Linux			

Product specification subject to change without prior notice.