THE ULTIMATE THIN CLIENT SOLUTION WITH AMAZING PERFORMANCE ON GREEN TECHNOLOGY REVOLUTION









Compared to traditional PC, MINI PC can benefit enterprise users with higher IT management efficiency, productivity and lower TCO.

SMARTSTATION MINI PC is the smallest, most advanced MINI PC on the market. It combines great performance, stateless operation, low power consumption, remote management and simple device setup and imaging. This small, lightweight, solid state unit can be mounted on the back of monitor, making SMARTSTATION MINI PC ideal for any space-constrained environment.

SMARTSTATION MINI PC series are available with Linux, Windows 7 Embedded, Windows 10 IOT OS.

SMARTSTATION is dedicated to be the professional MINI PC, Thin Client, Zero Client and embedded computing provider for over 21 years and now we are one of the top independent manufacturer of Mini PC With providing design, manufacturing and service support functions for embedded computing SMARTSTATION is your best embedded solution partner to empower more efficiency and safety for your e-World.

Smart Station MINI PC are best suitable for Education, Small & Medium Scale Industries, SOHO, Hospitals, Chartered Accountants, and Traders, Corporate



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SMARTSTATION THIN CLIENT BENEFITS

GREEN

Lower power consumption for energy saving and reduce CO2 for earth saving. Our products focus on reducing, reusing and recycling materials used in our manufacturing operations.

Our environment compliance effort including ISO 9001:2008 Certification.

DURABLE

Fanless design for long life span, noise free and higher system reliability. Our thin client components are used industrial level and solid parts for long lifespan.

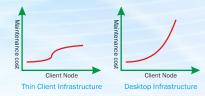
ECONOMIC

Lower power cost of ownership (TCO): Save more than 50% off cost than using traditional desktops for energy saving and maintenance cost saving.

SECURE

Since the software becomes entirely confined to the servers, thin clients are protected from the use of unauthorized software or the introduction of viruses, Unlike PCs and traditional laptops, thin clients are locked down and offer greater security against theft, damage, malware, spyware and viruses.

Very Low Cost	Ultra Low Power	Better Performance	Secure	Power Saver
Easy to Manage	Stable & Reliable	Fanless Design	Eco Friendly	Maintenance Free







Specifications

Processor	cessor CPU Intel Celeron J 1900 2.0 GHz Quad core		Smart 9530
Cache	Memory	2MB L2	
Memory	RAM	2 GB DDR3, (Expandable upto 8 GB)	
Storage	FLASH	30 GB mSATA or 2.5" SATA HDD/SSD	
Display Interface	100	1 x HDMI, 1 x VGA	
Graphics (Integrat	ted)	Intel HD Graphics Base Frequency-688 MHz, max frequency 854 MHz	Home
I/O Peripheral		1x USB 3.0, 4 x USB 2.0, Mic-in, Headphone-out, 1 x SATA HDD Port on board, 1 x Mini-PCI Port (mSATA), 1 x Mini-PCI Port (WiFi)	Intro 🗖
Networking	LAN WLAN	1x Realteck RTL8111E GLAN for 802.11 b,g,n, Dual Band 300 MBPs	Benefits 🔳
OS Support			Specs
Operating Temperature		-20° to $+85^{\circ}$	Interface
Size UNIT		17.75 L X 13 B X 4.5 H (cm)	
	BOX	24 L X 24 B X 6.75 H (cm)	Compare
Body Type		Aluminum Alloy Shell Body	compare
Power Adapter		External 12V-3A Consumption : 15W	Contact

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Connectivity







1Line Out6DC in2Line In7Power Button3Ethernet8USB 3.04HDMI9USB 2.05VGA10USB 2.0

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VARIOUS MODELS COMPARISION

Models	Smart 9530	Smart 9550	Smart 9570
Processor Type	Intel Celeron QUAD CORE	Intel Core i5 5 th Gen	Intel Core I7 5 th Gen
Processor Chip	J1900 upto 2.41 Ghz	5200U up to 2.6 Ghz	5500U up to 3.0 Ghz
Cache Memory	1MB	3 MB	3 MB
Graphics	INTEL HD	Intel HD 5200	Intel HD 5500
RAM	2 GB / 4 GB / 8 GB	2 GB / 4 GB / 8 GB	2 GB / 4 GB / 8 GB
DOM	8GB/16GB/30GB/60GB /128GB	8GB/16GB/30GB/60GB/128GB	8GB/16GB/30GB/60GB /128 GB
HDD	500 GB / 1 TB HDD	500 GB / 1 TB HDD	500 GB / 1 TB HDD
Display	VGA/ HDMI	VGA/ HDMI	VGA/ HDMI
USB	1 X USB 3.0 , 4 X USB 2.0	4 X USB 3.0 , 2 X USB 2.0	4 X USB 3.0 , 2 X USB 2.0
KB/Mouse Ports	USB	USB	USB
Operating System	LINUX / WINDOWS	LINUX / WINDOWS	LINUX / WINDOWS
Wired/Wireless	WIRED/WIRELESS	WIRED / WIRELESS	WIRED/WIRELESS
Ethernet	10/100/1000 MBPS	10/100/1000 MBPS	10/100/1000 MBPS
Power Supply	EXTERNAL 12 W	EXTERNAL 12 W	EXTERNAL 12 W
Dimension (Unit)	17.75 L X 13 B X 4.5 H (cm)	14 L X 13 B X 4.5 H (cm)	18 L X 13.25 B X 5.75 H (cm)
Dimension (Box)	24 L X 24 B X 6.75 H (cm)	24 L X 24 B X 6.75 H (cm)	24 L X 24 B X 6.75 H (cm)
Warranty	3 Years	3 Years	3 Years
Vesa Mounting	YES	YES	YES

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CONTACTS

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