

ARP935

15" LCD, CORE 2 QUAD DESKTOP PROCESSOR
RUGGED MULTI-SLOT PORTABLE COMPUTER



Features

- All-in-one design rugged portable computer
- Compact Size Lightweight Design
- Built-in 15" TFT LCD display, 1024x 768 resolution
- Mini-ITX MB, Intel Core 2 Quad Q8400 Processors
- Industrial Keyboard multi-language with touchpad
- 3x PCI-E (8x) or 3x PCI-X full-length expansion slots
- Built-in 500GB HDD, 2x 2GB RAM, 1x DVD-RW
- Anti-reflection tempered glass protect LCD
- Carrying case to manage portable PC with ease



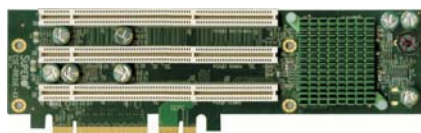
Carrying Case



Air Cargo Case



Super Micro Riser Card



Ordering Information

ARP935-15USA

15" LCD, Intel Core 2 Quad Q8400, 2x 2G RAM, 500G
3 PCI-E (8x) slots, DVD-RW, Carrying case

ARP935-15USB

15" LCD, Intel Core 2 Quad Q8400, 2x 2G RAM, 500G
3 PCI-X slots, DVD-RW, Carrying case

Note: Keyboard Layout: CH, FR, KR, RU, SP, UK, US

Specification

Model No	ARP935
Construction	Rugged Aluminum Construction with rubber corners
CPU	Intel Core 2 Quad Q8400 (2.66GHz) Processors
Chipset	Intel Q35 Express + ICH9/ICH9R
Slot	3x Full-Size PCI-E (8x) Slots/ or 3x full-size PCI-X slots
Display	15" LCD display, 1024x 768, 16.2M, MTBF: 50,000 hrs 250 nits, Anti-reflection tempered strengthen glass
Memory	2x 2GB DDR2 DIMM
HDD	1x 500GB 2.5", 7200 rpm SATA HDD
CDROM	1x Slim DVD-RW
Interfaces	4x USB, 1x Serial Port (COM1), PS2 KB/MS, VGA CRT 2x RJ-45 Gigabit LAN, Audio Jacks
Audio	ICH9/ICH9R built-in audio + AC97 codec
Speaker	Built-in amplified 2x 3W speakers
KB/MS	87-key Industrial keyboard with touchpad
PSU	250W, 100~240 VAC, Auto switch
Dimension	412x 305x 184 mm (Wx Hx D)
Weight	9 kgs
Carrying Case	Padded carrying case with wheels

Environmental Factors

	Operating	Non-Operating
Temperature	0°C~50°C	-20°C~60°C
Relative Humidity	10%~90%	10%~95%
Shock	10g, 11ms, half-Sine	30g, 11ms, half-Sine
Vibration	10-500Hz (0.4 Grms)	10-500Hz (1.12 Grms)
Approval	CE, FCC, RoHS	

Option

■ Processor

Intel Q8400 (2.66GHz)
Intel Q9550 (2.83GHz)

■ Carrying Case

Carrying Case
Air Cargo Case

■ Touch Screen

None
Touch Screen