

AR-M9925 Series

Micro Box



Features

Fanless Internet Security Platform with NS Geode GX1 CPU, 3 LANs, Compact Flash, COM

Fanless >

Geode >

3 LAN >

CF >

Xfire.acrosser.com.tw

Specification

System:

CPU	NS Geode GX1
Max. Speed	300 MHz
Chipset	NS Geode CS5530A
BIOS	Award

Memory:

Max. Capacity	AR-M9925: 64MB AR-M9925X1: 128MB
Socket	144-Pin SO-DIMM

Ethernet:

Interface	10/100Mbps Base-T
Controller	Realtek RTL8139C x 3
Connector	RJ-45 x 3

I/O Interface:

	Internal Interface	External Interface
Serial	1 (RS232)	1 (RS232)
VGA interface	1 (5 x 2 pin header connector)	
Enhanced IDE	1 (Enhanced 44-pin IDE port, ATA33)	
PS/2	Mouse x 1, Keyboard x 1	
GPIO	1 (TTL 8-bit Input and Output)	
Control		Power Switch
Solid State Disk	Compact Flash and DOM	

Management:

Indicator	1xPower LED, 3 LEDs for Network connector as ACT and Link
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Environment:

Operating Temperature	0 ~ 40°C (32 ~ 104 °F)
Storage Temperature	-20 ~ 80°C(-4 ~ 176 °F)
Operating Humidity	0 ~ 90% Relative humidity non-condensing
Power Adaptor	5V/1.44A

Physical:

Dimension (W x D x H)	180mm x 130mm x 40mm (7" x 5" x 1.5")
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Packing List:

Utility CD, Manual

Ordering Information

Standard:

AR-M9925	Fanless Internet Security Platform with 64MB SDRAM NS, Geode GX1 300MHz CPU , 3LANs, Compact Flash, COM
AR-M9925X1	Fanless Internet Security Platform with 128MB SDRAM NS, Geode GX1 300MHz CPU , 3LANs, Compact Flash, COM

Option:

190030388	DB-9 to DB-9 Console Cable
190030134	Com Port
190030158-01	VGA Port
190030195	Keyboard/Mouse Cable
030990063-01	Power 12W/5V/2.4A PW-012 (US)
030990064	Power 10~15W SSA-0151-2 (AUS)
030990065	Power 12.5W SSA-0151-2 (EUR)
030990066	Power 10~15W SSA-0151-2(UK)

Specifications are subject to change without notice.