

AR-M9919

Embedded System

Embedded System & Panel PC



Features

GX1 fanless and dust proof micro embedded system

Fanless >

GX1 >

SDRAM >

Audio >

LAN >

2 COM >

CF >

DOC >

Specification

General:

Construction	Aluminum Micro Box
Dimension (W x D x H)	167mm x 105mm x 53mm (6.5" x 4.1" x 2")
Rear Panel	1. Mic, Line-in, Line-out and Speaker out connector 2. Two Serial ports,VGA port and LAN port 3. KB/Mouse connector 4. Rest Switch 5. Power LED and LAN LEDs 6. DC Power Jack

Power Adapter:

Input Voltage	100~240V
Output Rating	12.5W
Output Voltage	+5V @ 2.5A

Packing list:

190030271	Keyboard+Mouse Cable
	Utility CD, Manual

System:

CPU Board	AR-B1551 (3.5" CPU Board)
System Memory	Max. memory up to 128MB
Ethernet	Realtek RTL8139C, support 10/100Mbps Base-T with RJ45x1
Serial Port	1xRS-232, 1xRS-232/485
Expansion Interface	One 16-bit PC/104 Bus
SSD	Supports one Compact Flash (CF) interface

Ordering Information

Standard:

AR-M9919A	GX1 fanless and dust proof micro embedded system with 64MB SDRAM
AR-M9919B	GX1 fanless and dust proof micro embedded system with 128MB SDRAM

Optional:

030990063	Power 10~15W SSA-0151-2 (US Type)
030990064	Power 10~15W SSA-0151-2 (AUS Type)
030990065	Power 12.5W SSA-0515-2 (EUR Type)
030990066	Power 10~15W SSA-0151-2 (UK Type)

Specifications are subject to change without notice.