AR-M9850E

Embedded System





Specification							
General:							
Construction		Heavy duty steel					
Dimension (W x D x H)		150mm x 140mm x 98mm (5.9" x 5.5" x 3.8")					
Weight		2.0 kg					
Paint Color		Black					
Cooling		Two flow-out cooling fans (One is for power supply)					
LCD indicator		Built-in Power LED Indicator					
Front Panel		One Printer port					
Rear Panel		1. Two COM ports 2. One LAN port (AR-M9850E) 3. Power LED					
Power Adapter:				Environment:			
Input Voltage		85~264V		Operating Temperature		0 ~ 55°C(32 ~ 104°F)	
Input Frequency		47~63Hz		Storage Temperature		-20 ~ 70°C(-4 ~ 158 °F)	
Output Rating		80W				,	
Output Voltage		+5V @ 12A, +12V @ 1.0A		Operating Humidity		0 ~ 95% Relative humidity non-condensing	
Safety		UL, CSA, VDE		Packing List			
EMI		FCC		Utility C		D, Manual	
System:				Ordering	Inforn	nation	
PC/104 CPU Module Buil		uilt in Embedded AR-B1423A (AR-M9850E)		Ordering Information			
0 1 11		M A ACCUME OFFICE (AF MOOFFE)		Standard:			
System Memory	Max	Max memory Up to 128MB SDRAM (AR-M9850E)		AR-M9850E	PC/104	system built-in AR-B1423 for 486 Grade	
				Option			
VGA Display	1x D	B15 VGA output (AR-M9850E only)		19003008-02	2.5" HD	DD Cable	
LAN	1x 10	1x 10/100 Mbps Ethernet (AR-M9850E only)					
Serial Port	rial Port Supports two RS-232 serial ports (switchable to one RS-485 & infrared port)						
Parallel Port Suppo		ports one Bi-directional parallel port	onal parallel port				
Keyboard & Mouse PS/2 R		2 KB and PS/2 mouse(option)					

Specifications are subject to change without notice.