ICOP-1910

ICOP-1920

ICOP-1912-ATA

One Slot PCMCIA Module

Two Slots PCMCIA Module

One Slot PCMCIA to IDE Module









Mity/Tiny Module



PC/104 Module



3.5"/ATX Module

Specifications

Features	Support one 5V PCMCIA slot Support read/write Flash card for FFS II and TFFS Support bootable function from SRAM card, ATA Flash card, and ATA hard rives
Chipset	RICOH RF5C396L 16-bit data bus
BIOS	Programmable 32KB SMD type bootEEPROM BIOS
Bus	PC/104 standard compliant
1/0	Comply with PCMCIA v2.10 and JEIDA 4.1 Specification
Status Indicators	PCMCIA Active LED x2
Connectors	68-pin slot for Standard PC card of Type I/II x1 50-pin header for connection to extension boxes x2
Power Requirement	Single Voltage +5V @70mA
Weight	80g
Board Size	90 x 96mm (3.54 x 3.77 inches)
Operating Temperature	0°C ~ +55°C

Specifications

Features	Support two 5V Type I/II cards or one 5V Type III card Bootable from Linear Flash card, ATA Flash card and ATA hard drives
Chipset	RICOH RF5C396L 16-bit data bus
BIOS	Programmable 32KB SMD- type boot EEPROM BIOS
Bus	PC/104 standard compliant
1/0	Comply with PCMCIA v2.10 and JEIDA 4.1 Specification
Status Indicators	PCMCIA Active LED x2
Connectors	68-pin slot for Standard PC card of Type I/II/III x2
Power Requirement	Single Voltage +5V @70mA
Weight	93g
Board Size	90 X 96mm (3.54 X 3.77 inches)
Operating Temperature	0°C ~ +55°C

Packing List:

- ICOP-1920 x1
- Screw Kit x1

Specifications

ATA to Standard IDE
interface
Support one 5V PCMCIA
slot
Support Type I/II ATA
Flash, ATA HDD, and
CF card (an adaptor is
required)
PC/104 standard compliant
Comply with PCMCIA
v2.10 and JEIDA 4.1
Specification
Power LED
PCMCIA Active LED
68-pin slot for Standard
PC card of Type I/II x1
2.54mm 40-pin header for
IDE x1
4-pin power connector x1
Single Voltage +5V
@70mA
75g
90 X 96mm (3.54 X 3.77
inches)
0°C ~ +70°C
0 0 110 0

Packing List:

- ICOP-1912-ATA x1
- Screw Kit x1

Half-Size Module



Accessories

■ ICOP-1910 x1 Screw Kit x1

Packing List: