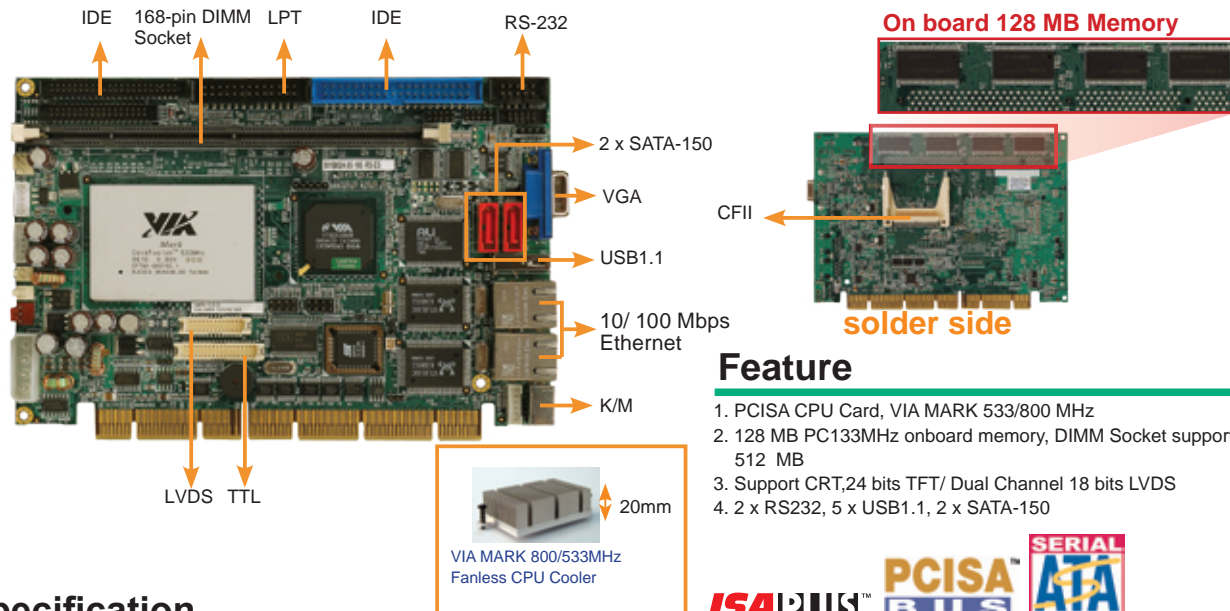


JUKI-MARK

PCISA with VIA Mark 533/ 800MHz CPU Card, with VGA/TTL/LVDS, Dual LAN, SATA ,Audio with on board 128MB Memory



Feature

1. PCISA CPU Card, VIA MARK 533/800 MHz
2. 128 MB PC133MHz onboard memory, DIMM Socket support up to 512 MB
3. Support CRT,24 bits TFT/ Dual Channel 18 bits LVDS
4. 2 x RS232, 5 x USB1.1, 2 x SATA-150



Specification

- ◆ **CPU**
VIA MARK 533/800MHz
- ◆ **System Chipset**
VIA VT82C686B
- ◆ **BIOS**
AMI BIOS
- ◆ **System Memory**
 - On board 128 MB PC133MHz Memory
 - 1 x 168-pin PC 100/133MHz SDRAM up to 512 MB
- ◆ **Ethernet**
Dual Realtek RTL8100C for 10/100 Mbps
- ◆ **I/O**
 - ◆ **I/O Interface**
 - 5 x USB 1.1
 - 2 x SATA-150 with ALI M5283 RAID 0,1 function support.
 - 1 x LPT
 - 1 x FDD
 - 2 x IDE
 - 2 x RS-232
 - 1 x PS2
 - ◆ **Digital I/O**
8 bit digital I/O, 4 input / 4 output
- ◆ **Super I/O**
VT82C686B
- ◆ **Audio**
Realtek ALC655 with AC'97 codec
- ◆ **SSD**
CF II
- ◆ **Display**
Integrated in VIA MARK, Support CRT and 24 bits TFT
LVDS
Dual channel 18 bit LVDS
- ◆ **Watchdog Timer**
Software programmable supports 1~255 sec. System reset reset
- ◆ **Power Supply**
5V/12V, AT/ATX support
- ◆ **Power Consumption**
+5V@2.52A (VIA Mark 533Mhz/PC 133MHZ 512MB)
+5V@2.94A (VIA Mark 800Mhz/PC 133MHZ 512MB)-3D Mark
- ◆ **Temperature**
operation: 0~60°C (32~140°F)
- ◆ **Humidity**
operation: 5%~95% non-condensing
- ◆ **Dimension**
165mm x 115 mm
- ◆ **Weight**
GW: 1.0Kg

Packing List

1 x JUKI-MARK single board computer	1 x Dual RS232 cable (P/N: 32200-028401-RS)
1 x Mini jumper pack	1 x KB/PS2 Mouse Y cable (P/N: 32000-000138-RS)
1 x ATA66/100 flat cable (P/N: 32200-000052-RS)	1 X Audio Cable (P/N:32000-072101-RS)
2 x SATA cable (P/N: 32000-062800-RS)	1 x Utility CD
1 x SATA Power cable (P/N: 32100-088600-RS)	1 x QIG

Ordering Information

Part No.	Description
JUKI-MARK-533-128MB-R10	PCISA CPU Card VIA MARK 533Mhz, CRT/ LCD, Dual LAN, SATA ,Audio with on board 128MB Memory
JUKI-MARK-800-128MB-R10	PCISA CPU Card VIA MARK 800Mhz, CRT/ LCD, Dual LAN, SATA ,Audio with on board 128MB Memory
CB-USB02A-RS	USB cable
32200-000009-RS	ATA33 44P/44P flat cable
32200-000058-RS	FDD cable
19800-000049-RS	LPT cable