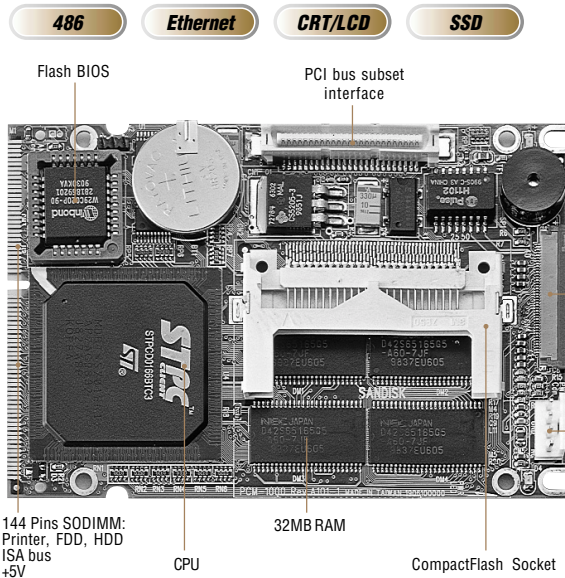


CPC-2245/N & CPC-2520

ISA bus 486 Mini Biscuit PC with VGA/LAN



Smallest and powerful card size PC

Features:

- 486- 66 MHz on board
- 16/32 MB EDO RAM on board
- CompactFlash™ disk
- Controller-embedded SVGA
- 10/100Base-T Ethernet
- Two RS-232, IDE, LPT, FDD
- Watchdog timer



System

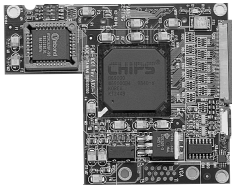
CPU	On-board 486 DX-66 MHz
System Memory	32 MB EDO RAM on board (CPC-2245), 16 MB EDD RAM on board (CPC-2245N)
BIOS	AWARD 256 KB Flash BIOS
SSD	CompactFlash™ Card
Watchdog Timer	1.6 second interval
Extending Bus I/F	ISA
Battery	Lithium
Power Consumption	Typical 5 V @ 1 A Max. 5 V @ 1.6 A
Size/Weight	68 x 100 mm (2.7" x 3.9"), 0.05 kg (0.11 lb)
Temperature	0 ~ 60° C (32 ~ 140° F), operation
Operating Humidity	0% ~ 90% Relative Humidity, non-condensing

Optional

- CPC-2520-0000 VGA/LCD Module for Mini Biscuit PC
- CPC-2400-0000 Mini Biscuit PC development board
- CPC-2420-0000 2.5" ISA Mini Biscuit PC carrier board

CPC-2520

VGA/LCD Module for Mini Biscuit PC



I/O

MIO	1 x EIDE, 1 x FDD, 1 x K/B, 1 x Mouse, 2 x RS232, 1 x LPT
Ethernet	10/100 Mbps

Display (CPC-2245 only)

Chipset	STPC client embedded
Memory Size	Max 4 MB (UMA)
Resolution	CRT 1280 x 1024 @ 64K color

Packing List

• Power cable Micro-4P to Big-4P	1702040050
• Stand-off M3*4 mm	193A130440
• Utility CD	
• Startup manual	

Ordering Information

Standard	
• CPC-2245-3200	486 Mini Biscuit PC with VGA/LAN
• CPC-2245N-1600	486 Mini Biscuit PC with LAN/16 MB RAM

Specifications

Chipset	C&T69000
Display Memory	2 MB built in chip
Resolution	1024 x 768 @ 64K color
LCD Interface	36 bits
Power Consumption	Max. 5 V @ 0.8 A
Temperature	0 ~ 60° C (32 ~ 140° F), operation
Size/Weight	68 x 100 mm (2.7" x 3.9"), 0.05 kg (0.11 lb)

Packing List

• Stand-off M3*10 mm	193a231062
• Startup manual	
• Utility CD	

Ordering Information

• CPC-2520-0000	VGA/LCD module for Mini Biscuit PC
-----------------	------------------------------------