

PER-V30C

■ Mini-PCI Video Capture Module



Specifications

Form Factor	Mini-PCI Type III B 1.8" x 2.35" (44.5mm x 59.6mm)
Video Decoder	Philips SAA7135
Video Input	CVBS & S-Video
Video Format Support	NTSC & PAL
Sample Rate	720 pixels/line
Software Support	Window® 2000/XP WDM Driver or DirectShow based application
Operating Temperature	32°F ~ 140°F (0°C ~ 60°C)

Features

- Mini-PCI Type III Interface
- Single Channel Video Capture with Philips SAA7135
- NTSC/PAL Video Format Support

Packing List

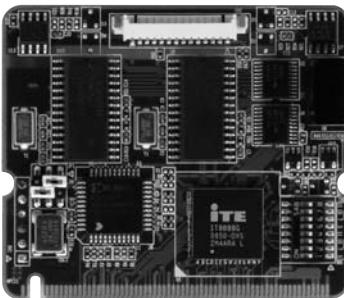
- 1700090306
Audio Out Cable
- 1700090302
Audio & Video In Cable
- Quick Installation Guide
- Utility CD
- PER-V30C

Ordering Information

- TF-PER-V30C-A11
Mini-PCI, Single Channel Video Capture Module

PER-C20N

■ Mini-PCI Dual CAN Module



Specifications

System	
Form Factor	Mini-PCI Type III A, 2" x 2.35" (50.8mm x 59.6 mm)
Controller	SJA1000
Transfer Chipset	ITE8888
Isolation	1600VDC
Power Requirement	+3.3V and +5V
Operating Temperature	32°F ~ 140°F (0°C ~ 60°C)

Features

- Mini-PCI Type III A Interface Card
- Dual CAN Channel With SJA 1000 CAN Controller
- Dual CAN Channels CAN 2.0B

Packing List

- 1703140150
CAN Bus Cable
- Utility CD
- PER-C20N

Ordering Information

- TF-PER-C20N-A10
Mini-PCI, CAN Bus Module, SJA 1000, Rev.A1.0

Optional Accessories

- TF-PCM-FA00-A10
PC/104 board plus to Mini-PCI module converter, Rev. A1.0