

LFS-PCM Dongle-less

PCMCIA Fast Ethernet Adapter
With Built-in

The LFS-PCM Dongle-Less is a 100/10Mbps Fast Ethernet PCMCIA adapter with one built-in RJ45 connector for cabling speed detection automatically. There is no need for a dongle. It supports hot swap card's insertion / removal feature to coexist with other PCMCIA cards.



FEATURES & SPECIFICATION

Standards:

IEEE 802.3, 10BaseT for 10Mbps baseband . IEEE 802.3u 100Base-TX for 100Mbps baseband
PCMCIA 1995 PC Card standard

Protocol :

CSMA/CD

Ports :

RJ45

Host interface :

32-bit PCMCIA

Transmission speed:

10 or 100Mbps Auto-negotiation for speed selection
Fast Ethernet : 100(half-duplex) or 200Mbps (full-duplex)

I/O:

I/O base address and interrupt number both assigned by Plug and Play system

Jumperless hardware

Temperature:

32-131 degrees F or 0-55 degrees C (standard operation)

Humidity:

10% to 90% RH (non-condensing)

Safety (EMC):

FCC and CE standard

Ordering Information:

LFS-PCM Dongle-less
Dongle-less PCMCIA Fast Ethernet Adapter



OvisLink

Head Office:
2F, No. 8, Lane 130, Min-Chuan Rd.,
Hsin-Tien City, Taipei, Taiwan
E-mail : info@ovislink.com.tw
Support: tech@ovislink.com.tw
Web: www.ovislink.com.tw