

CA-SFC10

10/100Base-TX to 100Base-FX
Single-Mode SC-Type Fiber Converter



Cadyce CA-SFC10 converts 10/100Base-TX UTP media to 100Base-FX Fiber media which can extend networks over a larger distance up to 10 Km.

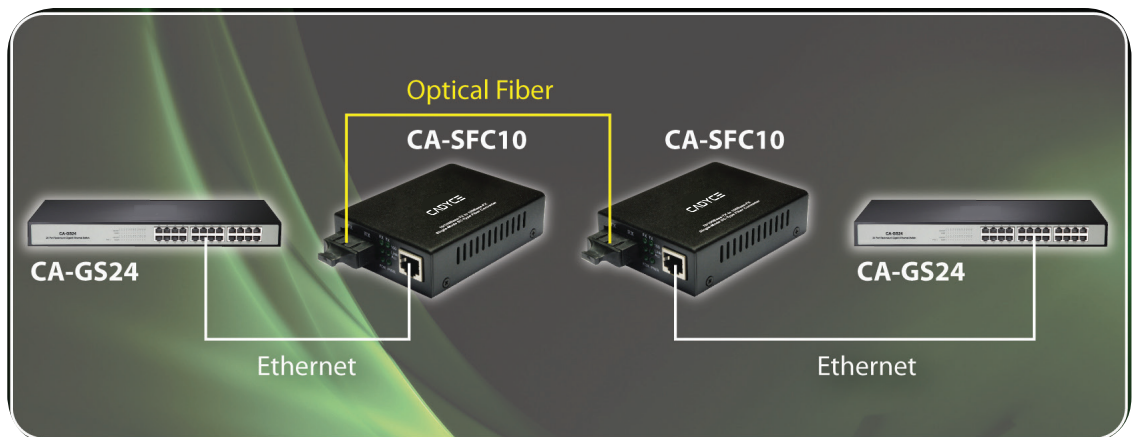
Features:

- Supports IEEE 802.3u 10/100 TX/FX standard • Automatic identification of MDI/MDI-X cross line
- High-performance 1.4Gbps memory bandwidth • Extends Fiber distance up to 10Kkm

Specifications:

Items	Description
Standard Protocol	IEEE802.3 10 Base-T standard IEEE 802.3u 100Base-TX/FX standard
Connector	1 x RJ-45 connector, 1 x SC connector
Operation mode	Full duplex mode or half duplex mode
Power Supply Parameter	Outside: 5V DC1-2A Built-in: 110-265V AC DC100-380V
Environmental Temperature	0°C-60°C
Relative Humidity	5%-90%
TP Cable	Cat5E/CAT6 UTP Cable
Transfer Fiber	Multi-mode: 50/125, 62.5/125 or 100/140µm Single-mode: 8.3/125, 8.7/125, 9/125 or 10/125µm
Dimensions	External power supply: 26mm x 71mm x 94mm Built-in power supply: 30mm x 110mm x 140mm

Application:



Package Contents:
CA-SFC10
Quick Installation Guide
Power Adapter

Other Products:
CA-GS24
CA-GS8
CA-GSFC20

EAN Code:
CA-SFC10 - 0700371491321

www.cadyce.com

Certifications:



Box: L190.5mm X W 114.3mm X H 82.55mm
L 7.5 x W 4.5 x H 3.25in

Cadyce is a registered trademark. All other trademarks belong to their respective proprietors.
Copyright ©, All rights reserved.