

CNet is proud to introduce CFC-22CS media converter providing the simplest way to interconnect any copper 10/100TX port to fiber 100BASE-FX interface. CFC-22CS smoothly transfers data between RJ-45 and 100BASE-FX Single-Mode SC type Fiber ports. CNet media converters are hybrid-networking devices compliant to IEEE 802.3 and 802.3u standards.

**KEY FEATURES**

- TP Port supports Auto-negotiation and Auto-MDI-X
- Operates at Maximum Packet Filtering and Forwarding Rate
- TP Port: 10/100Mbps Full-/Half-duplex
- Fiber Port: 100Mbps Full-/Half-duplex
- Interoperable with 10BASE-TX, and 100BASE-FX Hubs or Switches



**SPECIFICATIONS**

Product Name	10/100Mbps TP to 100Base-FX Media Converter, SC Type/ Single-Mode/ 20KM
Model Name	CFC-22CS
Fiber Mode	Single-Mode
Wave Length	1310nm
Fiber Cable	9/125µm
Fiber Cable Distance	20KM
Fiber Connector	SC Type
TP Ports	RJ-45 phone-type
LED Indicators	FX: LINK/ACT FX: FDX/COL TP: LINK.ACT TP: 100
Power Adapter	External DC5V, 2A
Environment	Operating Temperature: -20° ~ 70° C (-4° ~ 158° F) Storage Temperature: -40° ~ 80° C (-40° ~ 176° F) Humidity: 10% ~ 90% Non-condensing
Certifications	CE, FCC
Dimensions	94 x 70.3 x 26.2 mm (3.7 x 2.77 x 1.03 inches)

**ORDERING INFORMATION**

Model	Description
CFC-22CS(C)	10/100Mbps TP to 100Base-FX Media Converter, SC Type/ Single-Mode/ 20KM