

7870 Fibre Channel



Overview

Foxcom Satlight 7870 is a complete inter-facility fiber link. The total package consists of a hub with two transmit/receive modules plus two separate remotes, each containing its own transmit and receive module. This model is designed to carry 70/140 Mhz over a distance of up to 45 km. Although. The 7870 Interfacility Link is a 10 - 200 MHz IF fiber optic link used primarily in short distance, single channel video applications with high input/output power levels. Fibre Channel is primarily used to connect computer data storage to servers in storage area networks (SAN) in commercial data centers. Fibre Channel networks form a. This manual contains proprietary and confidential information of Foxcom Reproduction, release to any third party, or any other unauthorized use, of any information contained herein is expressly forbidden.



Article Content

May 10, 2026

QLogic 8Gb Fibre Channel Expansion Card (CIOv) for IBM

Performance Designed specifically for PC compatibility, this host bus adapter enhances your system's performance by providing a dedicated 8Gb Fiber Channel port, facilitating faster data protocols and

Feb 10, 2026

BS 7870-4.10 MDPE 12.7/22 (24)kV Cable

STANDARDS BS 7870-4.10, BS EN 60228, HD620 S2 Part 100 / 110 used in Utility and Industrial applications, for the rated voltage of 12.7/22 (24)kV. Suitable for direct burial.

Mar 22, 2026

Inside a Modern Fibre Channel Architecture – Part 1

Fabric model Generic Services Fibre Channel is a bi-directional, point-to-point, serial data communication channel, architected for high performance Fibre Channel may be implemented

Jan 12, 2026

BS 7870-4.10 Aluminium MDPE 6.35/11 (12)kV Cable

STANDARDS BS 7870-4.10, BS EN 60228, HD620 S2 Part 100 / 110 voltage of 6.35/11 (12)kV. Suitable for direct burial.

Aug 12, 2025

7870 IFL Installation & User's Guide, rev C5

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Jan 06, 2026

Back to Basics: Overview of Fibre Channel Protocol

The Basics of Fibre Channel Protocol Let's unravel the mystery of Fibre Channel Protocol (FCP) together, shall we? Imagine it as the unsung

Nov 23, 2025

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The 7870 Interfacility Link is a 10 – 200 MHz IF fiber optic link used primarily in short distance, single channel video applications with high input/output power levels.

Jan 27, 2026

BS 7870-5:2011 LV and MV polymeric insulated cables for use by ...

BS 7870-5:2011 This standard BS 7870-5:2011 LV and MV polymeric insulated cables for use by distribution and generation utilities is classified in these ICS categories: 29.060.20 Cables This part

Aug 04, 2025

FCIP and Fibre Channel routing services configuration

If you are using the FC ports as EX_Ports, you must configure the Fibre Channel Routing Services feature prior to enabling the ports.

Oct 09, 2025

64G Fibre Channel Expands with Brocade X7 Director,

The future of Fibre Channel continues to be strong, highlighted by Broadcom's announcement of a new secure, high-density Brocade Gen 7 64G

Mar 19, 2026

Fibre Channel

The Fibre Channel physical layer is based on serial connections that use fiber optics to copper between corresponding pluggable modules. The modules may have a

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BS 7870-3.40:2023

BS 7870-3.40:2023: The Standard for LV and MV polymeric insulated cables for use by distribution and generation utilities - Distribution cables of rated voltage 0.6/1 (1.2) kV.

Sep 09, 2025

Fibre Channel

Fibre Channel, or FC, is a high-speed network technology (commonly running at 2-, 4-, 8- and 16-gigabit per second rates) primarily used to connect computer data

Sep 01, 2025

How to get network address of fibre channels and scan new

Today we will how to scan new storage in AIX, once the LUNs are allocated by storage team. 1. Scan new storage after LUNs allocated. # To scan after storage comes: # cfmgr 2. To see

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Foxconn Interfacility Link 7870 User's Manual

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Fibre Channel

Fibre Channel has been extremely successful in the very demanding network environment between high-performance servers and their networked storage devices, providing communication at

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Fibre Channel Protocol

Fibre Channel Protocol (FCP) is the SCSI interface protocol utilising an underlying Fibre Channel connection. The Fibre Channel standards define a high-speed data transfer mechanism that can be

Aug 22, 2025

Inside a Modern Fibre Channel Architecture – Part 1

“The Fibre Channel Industry Association (FCIA) is a mutual benefit, non-profit, international organization of manufacturers, system integrators, developers, vendors, industry

Apr 25, 2026

Convention for channels in fibre systems

Fibre installation and patching convention according to ISO/IEC 11801. Intended primarily for use in professional and commercial audio environments, DANTE is a combination of hardware and software

Aug 03, 2025

The Fibre Channel Roadmap

The Fibre Channel Roadmap The Fibre Channel Roadmap illustrates the physical layer of Fibre Channel. The roadmap shows the historic speeds and feeds of Fibre Channel and the future speeds

Aug 07, 2025

Fundamentals of Fibre Channel

Fibre Channel is data center storage protocol of choice for the next decade Orders of magnitude performance improvement, low latency requires higher-throughput protocols Bottlenecks exist:

Apr 02, 2026

Fibre Channel – Wikipedia

Fibre Channel wurde zur Ablösung des alten SCSI -Busses entwickelt. Die Hauptanwendung von Fibre Channel ist der Transport von SCSI-Kommandos, -Daten und -Status. Es gibt aber viele weitere

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Fibre Channel

The INCITS/Fibre Channel Technical Committee is responsible for the development of the Fibre Channel (FC) standards. These standards specify the following: Other technical work deemed

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Fibre Channel

Fibre channel likes to present itself as a generic transport mechanism with a multi-functional set of layers. The highest layer, FC-4, allows other channels and networks, such as IPI,

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Foxcom Satlight 7870 Fiber Link

Foxcom Satlight 7870 is a complete inter-facility fiber link. The total package consists of a hub with two transmit/receive modules plus two separate remotes, each

Mar 10, 2026

Information technology – Fibre channel —

ix Task Group T11.2 on Fibre Channel Protocols, that developed and reviewed this standard, had the following members: Tom Palkert, Chair Dean Wallace, Vice-Chair Richard Johnson, Secretary

Mar 14, 2026

Fibre Channel network protocols

All Fibre Channel communication is done in units of four 10-bit codes. This group of 4 codes is called a transmission word. An ordered set is a transmission word that includes some combination of control

Sep 21, 2025

Design a Reliable and Highly Available Fibre Channel SAN

Figure 1. Fibre Channel Roadmap According to Fibre Channel Industry Association (FCIA) Enterprise data centers have long invested in Fibre Channel storage and networks to help ensure that the

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