

## SPECIFICATION

Additional to the 4 retractable Ethernet cables, the ConferenceHub provides 4 USB ports. 3 x 1 Amp and 1 x 2.1 Amp designed especially for tablets. Setup is as simple as plugging into power, and connecting a live Internet feed via a single CAT5 type connection. Now guests can connect to the Internet and charge their mobile devices. Don't let a dead battery slow down meetings, ConferenceHub USB - the ultimate conference room accessory.



### 4-Port Conference Room Networking Switch

- 4 x integrated retractable Ethernet cables.
- 3 x 1Amp and 1 x 2.1Amp USB ports.
- Multiple concurrent use of the network from one point.
- Auto-learning of networking configurations
- Auto-detect of full/half-duplex modes in all ports
- Daisy chain multiple units for more access points
- Dedicated full-duplex 200Mbps bandwidth on each port
- Store and forward switching methods
- IEEE 802.3x flow control for full-duplex
- Smart 100% plug-and-play in all network environments

### Features

- 4 x 2m (6ft) CAT5e LAN (10/100Mbps) retractable cords with Ethernet connectors.
- 4 USB ports, 3 x 1 Amp, 1 x 2.1 Amp
- Auto-learning of networking configurations.
- Status lights informs users when the network is on-line and available for use.
- Full-duplex 100Mbps bandwidth on each port.
- IEEE 802.3x flow control for full-duplex communication.
- Plug-and-play connections in all environments, PSU with US/EU/UK tips.



### General Product Information

Colour(s)	Black		
Dimensions	W	H	D
Inches	8.3	2.9	8.3
mm	210	75	210
Power Adapter	DC 7.5V		

### Technical Specifications

- Standards: IEEE 802.3 10BASE-T, IEEE 802.3u, 100BASE-TX
- 4 CAT5e (10/100Mbps) cords at extended length of 2M (6ft)
- Network Transmission Media: 10Base-T Cat. 3,4,5 UTP/STP 100BASE-TX Cat.5 UTP/STP
- Power Adapter: DC 7.5V
- Network Status Monitoring LEDs perport: LINK/ACT, 10/100M
- BUFFER MEMORY: 768KByte per device
- MAC Address: Up to 2K per device
- Power Consumption: 2 watts (Maximum)
- Operating Temperature: 0 - 55 Celsius
- Humidity: 10% - 90% RH