

Cisco USB Console Cable - USB to RJ45

Rollover Cable | Windows®, Mac and Linux® Compatible | M/M

Model No.: U2RJ45-FT181

Version: v1.0

| Cisco | RS-232 | USB2.0 | USB1.1 | Rollover Cable |

The flykantech.com U2RJ45-FT181 Cisco USB console cable offers a reliable connection from your desktop or laptop to networking equipment that features a console port. Create a direct connection from the USB 2.0 port on your computer or laptop to the RJ45 console port on your router, server, firewall or switch. This Cisco rollover cable is compatible with most routers, including Cisco, Juniper, Ubiquiti or TP-Link, providing an easy connection for programming your networking equipment from your Windows, Mac or Linux computer.

Features

- Supports connections to network devices that feature a console port
- Maximum compatibility with Cisco®, Juniper®, Ubiquiti® or TP-Link® routers
- Supports a direct USB console connection, with no additional adapters

Applications

- Connect a computer terminal to a router console port
- Configure networking equipment through the USB port
- Connect laptops to compatible routers, servers or firewalls

Specifications

Connector(s)	1 - Connector A	USB Type-A USB 2.0
	1 - Connector B	RJ-45
Hardware	Ports	1
	Bus Type	USB 2.0
	Port Style	Cable Adapters
	Industry Standards	USB 1.1/2.0, RS-232
Performance	Max Baud Rate	300 baud to 1 Megabaud
	Data Bits	7 or 8 (UART)
	FIFO	512 Bytes
	Parity	Odd, Even, Mark, Space, or None
	Stop Bits	1, 2
	Supported Protocols	Supported Protocols
Physical Characteristics	Color	Black
	Material	Plastic
	Cable Length	6.0 ft [1.8 m]
	Product Height	abt. 74g
Power	Power Source	Bus Powered
Software	OS Compatibility	Windows 7, 8, 8.1, 10, 11



Note: This is Not a USB Ethernet Cable.

