DIGITUS®

USB Extender,
USB 2.0 4-Port Hub

Quick Installation Guide
DA-70143

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

Introduction

This USB extender enables you to connect up to 4x USB devices to your computer at a distance of up to 50 m using a Cat 5, 5e or Cat 6 patch cable (UTP, STP or SFP) - not included in the scope of delivery. With this adapter, you can position your mouse, keyboard, USB cameras, printers, webcams, scanners or any other USB devices exactly where you want them without having to move your computer.

Features

- Extends 4 x USB connection cables up to a length of 50 m
- USB 2.0 receiving amplifier reduces signal loss
- Uses a standard Cat 5, 5e or 6 network cable (UTP, STP or SFP) with RJ45 plugs
- Easy installation, fully transparent operation, no software required
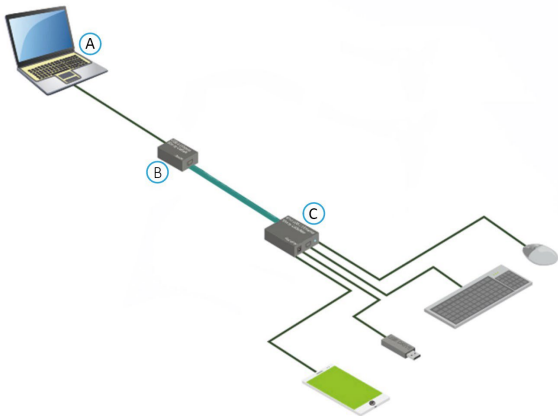
Package Contents

- 1 x USB Extender & 2.0 USB Hub 4 Port, 50M
- 1 x Power adapter (5V/1A)
- 1 x QIG

Connection

1. Using one USB cable to plug USB port of the sender and plug another USB end of the cable into source.
2. Connect the sender with receiver by using one CAT 5e/6 cable.
3. Connect the receiver with USB devices by using USB cables.

A	Source
B	Sender
C	Receiver

USB cable	————————
CAT 5e/6 cable	━━━━━━━━

Specifications

Sender Voltage	5V（USB self- powered）
Receiver Voltage	5V/2A（External Power）
Transmission speed (read)	＞30MB/S
Transmission speed (Write)	＞30MB/S
Max transmits speed	39MB/S
Cable Standard	Cate5e/Cate6 50m
Storage temperature	-10°C to +80°C
Storage humidity	5% to 90 % RH (no condensation)
Operating temperature	0°C~ 45°C
Operating Humidity	10% to 85 % RH (no condensation)
Weight	Sender: 71.7g
	Receiver: 103g
Compatibility	Windows, Mac
USB Standard	USB2.0, USB1.1
Connector	USB A/F, USB B/F, RJ45/F, DC/F

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