

USER GUIDE

USB v1.1 RECEIVER DONGLE RJ45 TO USB BM

Model: 29353

TABLE OF CONTENTS

Introduction.....	2
Features.....	3
Package Contents.....	4
Device Installation.....	5
Technical Specifications.....	7
Cables To Go One Year Warranty.....	8
Important Safety Information.....	9

INTRODUCTION

Thank you for purchasing the USB v1.1 Receiver Dongle RJ45 to USB BM. This device is one component of a complete solution designed to conquer USB length limitations and put your USB 1.1 devices where you want them. The complete solution extends the distance of a USB device to a host computer up to 150ft so you can place your USB projector, camera, printer, or any other USB device exactly where you want it! The USB v1.1 Receiver Dongle is powerful yet simple, with no drivers to install or special software required.

The transmitter/receiver pair is connected via standard Cat5, Cat5e, or Cat6 UTP cable allowing for easy installation. The USB v1.1 Receiver Dongle is bus powered, so no external power source is needed. This unit is designed to work with Cables To Go part numbers: 29349, 29344, or 29348. **We recommend that you read this manual thoroughly and retain for future reference.**

FEATURES

- ❖ Extends the functional distance of a USB signal, allowing a USB device to function with a USB-enabled computer up to 150ft away (when used in conjunction with compatible transmitter unit)
- ❖ Ideal for use with USB projectors, interactive whiteboards, cameras, printers, web cams, hubs, or any other USB device
- ❖ Bus-powered so no external power source is required
- ❖ Uses standard cat5/cat5E/cat6 patch cords (not included), allowing for easy use and flexibility
- ❖ Compliant with USB Specification 1.1

PACKAGE CONTENTS

- ❖ USB v1.1 Receiver Dongle RJ45 to USB BM
- ❖ User Guide

DEVICE INSTALLATION

Step 1

Install the USB transmitter (29349, 29344, or 29348) by means of wall plate (if using the wall plate style transmitter) or connect the dongle style transmitter to your computer.

Step 3

Use a pre-terminated Cat5/Cat5e/Cat6 cable or terminate your own cable, and connect the USB transmitter and USB v1.1 Receiver Dongle.

Step 4

Plug your computer into the source end (USB transmitter unit) using a standard USB A/B cable.

Step 5

Plug the USB v1.1 Receiver Dongle USB B male connector into your device.

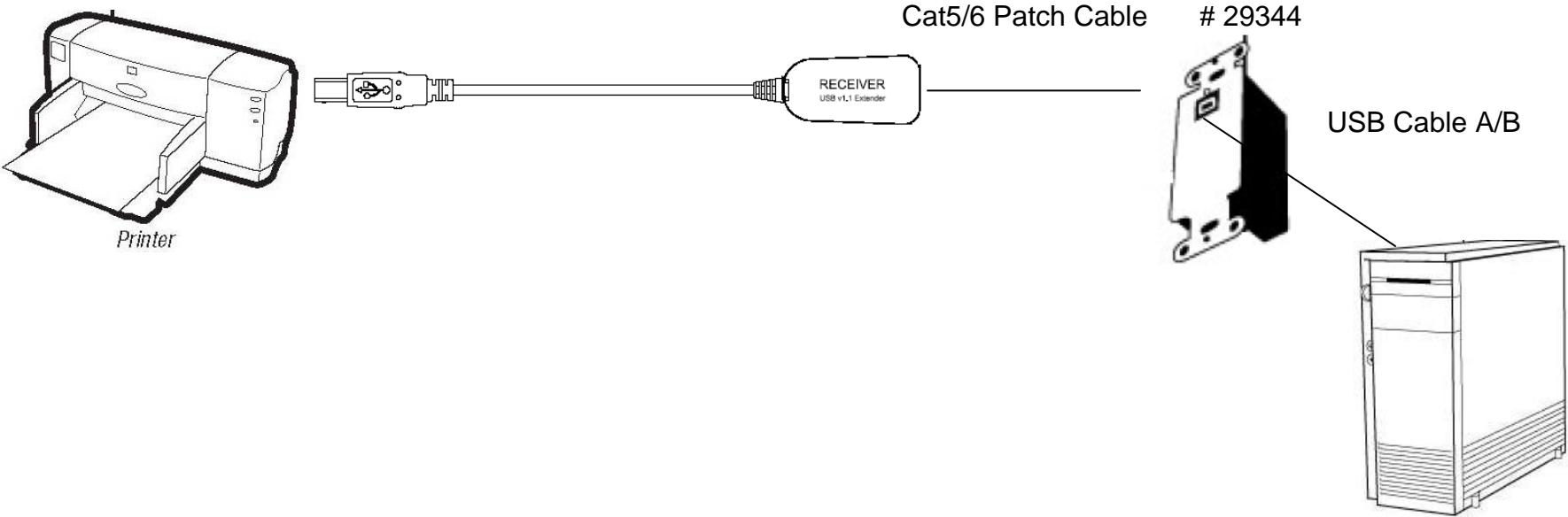
Step 6

Turn your computer/source on and you can begin to use your USB devices.

DEVICE INSTALLATION

Note: We recommend using a solid 24AWG Cat5/Cat6 patch cable when connecting this transmitter with a receiver unit.

Example Application: (shown being used with Cables To Go USB SuperBooster Wall Plate Transmitter- #29344)



TECHNICAL SPECIFICATIONS

Product No.	29353
Complies USB Rev.	Ver. 1.1
Connectors	USB Type B male/ RJ45 female
Power Mode	Bus
Cable Length	6in.
Product Weight	.05 lbs
Product Color	Black

CABLES TO GO™ ONE YEAR WARRANTY

At Cables To Go, we want you to be totally confident in your purchase. That is why we offer a one year warranty on this device. If you experience problems due to workmanship or material defect for the duration of this warranty, we will repair or replace this device. To request a Return Merchandise Authorization (RMA) number, contact customer service at 1-800-506-9606 or www.cablestogo.com.

Cables To Go
3555 Kettering Blvd.
Moraine, OH 45439
1-800-506-9607
www.cablestogo.com

IMPORTANT SAFETY INFORMATION

! Liquid:

If this unit or its corresponding power adapter has had liquid spilled on or in it, do not attempt to use the unit. Do not attempt to use this product in an outdoor environment as elements such as rain, snow, hail, etc. can damage the product.

! Avoid placing this product next to objects that produce heat such as portable heaters, space heaters, or heating ducts.

! THERE ARE NO USER SERVICEABLE PARTS

Do not attempt to open this product and expose the internal circuitry. If you feel that the product is defective, unplug the unit and refer to the warranty information section of this manual.

