

## RapidID™ Network Mapping System

**Cable documentation. Automated.**

Keeping track of patch cord connections can be time-consuming and labor intensive. Labeling, tracing, and troubleshooting are tedious, repetitive, and notoriously prone to human error. All this leads to wasted time, effort, and money.

The available solutions to address these issues are neither practical nor cost-efficient, until now.

RapidID is a software-enabled network mapping system from Panduit, the leading provider of network infrastructure for smart, scalable, and efficient connectivity solutions.

For network engineers and data center managers, RapidID is a practical, affordable alternative to traditional manual approaches. It does not require special panels or cabling, and is ideal for building a new telecom room, locating installed cabling, or replacing a network switch.

### The RapidID solution includes:

- Pre-labeled copper and fiber patch cords for easy installation and identification
- Feature Rich Application — Mobile, Tablet, and Windows Operating System
- Bluetooth-enabled third-party barcode scanner compatibility



Bluetooth®-enabled handheld barcode scanner and pre-labeled cable



### KEY FEATURES AND BENEFITS

<b>Patch cords are pre-labeled:</b>	Automates labor-intensive and error-prone cable documentation process that can lead to an outage
<b>Third-Party Scanner Compatible:</b>	Saves time on tracing, labeling, and documenting Free-up network engineers to focus on more rewarding and strategic initiatives
<b>Feature-rich application:</b>	Reduce time and cost of patch cord documentation by up to 50%* Control cost and risk associated with cable installation and management

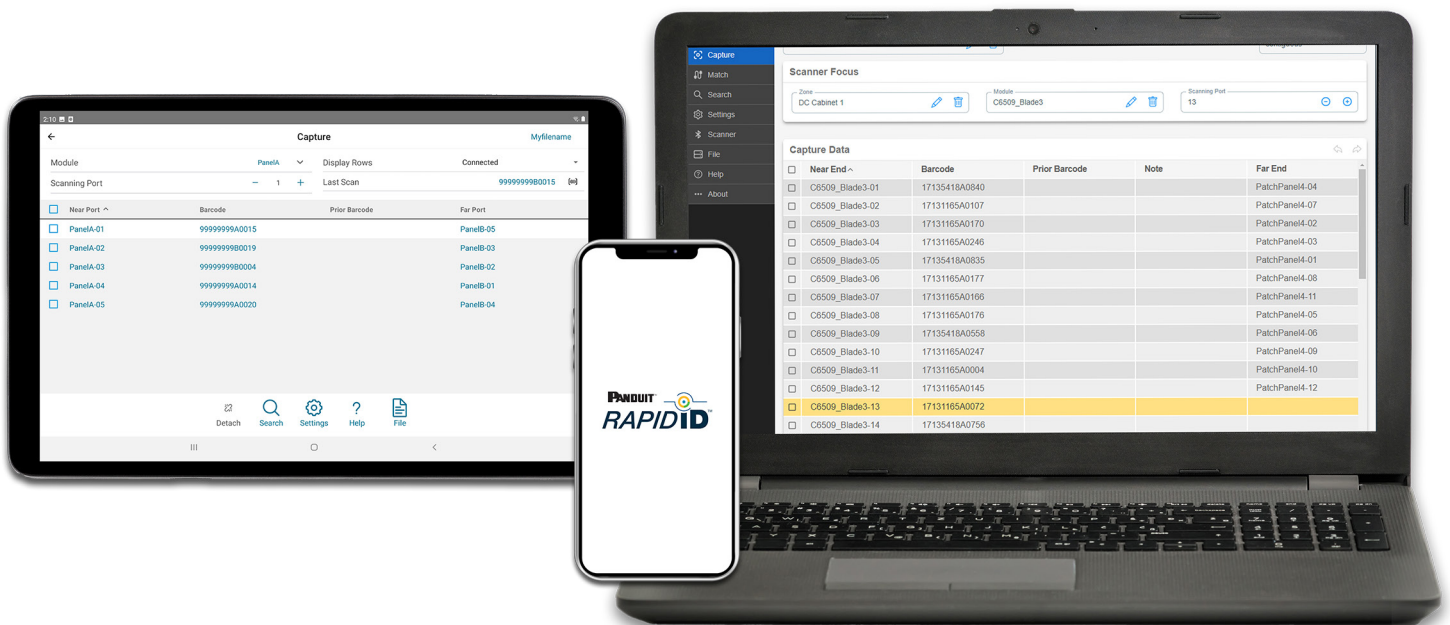
\*Panduit internal time study, May 2021.

# RapidID™ Network Mapping Solution

## RapidID: Easy As 1, 2, 3...

Here is how it works:

- 1 Install Panduit Copper & Fiber Patch cables pre-labeled with unique *RapidID* barcode labels.
- 2 Download the *RapidID* application to your device (Mobile, Tablet, or Windows OS).
- 3 Scan barcodes using a Bluetooth-enabled barcode scanner to:
  - Quickly and accurately capture and document new cable installations without the need for manual data entry.
  - Find cable endpoints without disconnecting or disrupting connections, reducing risk of causing a network outage.
  - Easily verify and audit existing patch cord mapping against previously saved results.



The application **captures and verifies** cable locations as they are scanned. Data can be exported to reduce or eliminate manual, error-prone data entry.

## PLACE. TRACE. REPLACE.

For more information ordering, visit [www.panduit.com/RapidID](http://www.panduit.com/RapidID)

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## SPECIFICATIONS

Physical Characteristics	
Dimensions	12cm x 4.5cm x 2.5cm (without cable clip) 4.6" x 1.8" x 1.0" (without cable clip)
Weight	1.76 oz., 50 g
Input Voltage	3.5 VDC min., 5 VDC max.
Operating Current	3.5 V x 100mA
Operating Time	Continuous Use: 12 hours Normal Use: 3 – 8 days
Color	Black
Battery	1,200 mAh Lithium-Ion rechargeable battery
Connectors	USB-C
User Indicators	LED Screen, LED; Beeper; Vibration

Wireless Connectivity	
Bluetooth Radio	Bluetooth Class 1.5, Version 4.0 (LE), HID profiles

Environmental	
Operating Temperature	-4°F to 122°F, -20°C to 50°C
Storage Temperature	-4°F to 122°F, -20°C to 50°C
Humidity	10% – 90%, non-condensing

Regulatory	
Environmental	RoHS, CE, FCC, CCC, NOM
Electrical Safety	EN 62368-1:2014+A11: 2017 EN 60825-1:2014
EMI/RF	EN50663:2017 ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09) EN 55032: 2015+AC:2016+A11:2020/EN 55035: 2017+A11:2020 EN 55035:2017+A11:2020 ETSI EN 300 328 V2.2.2 (2019-07)

Package Contents	
Barcode Scanner, Cable Clip, Wrist Strap, USB-C Charging Cable (3')	

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