

# T500 CABLE



to the CR5000.

#### **Features & Benefits**

- Wireless communication without battery cost
- Interfaces to virtually any mobile device
- Brings presentation reading to mobile POS
- Compatible with a variety of Code readers
- Simple Secure Pairing for fast, easy connection
- Low power consumption keeps energy costs down
- Fully certified for iOS devices

#### **Applications**

Medical Devices, ATMs, Price-Lookup, Lottery, Age Verification, Direct Part Marking, Handheld Devices, Mobile Computers, and more

#### Specifications

Cable Length	6'
Power Requirements	AC Power (with Adapter)
Communication	Class II Bluetooth v 2.1
Interfaces	HID and iOS Keyboard, Serial Port Profile (SPP), iAP2 Protocol (Apple)

## No Ports? No Problem

Are you working with tablets or smart phones in your point of sale or enterprise application with no means of plugging in a barcode reader? Is your kiosk tabletbased, with limited ports? Are you working around these problems with expensive battery-powered, wireless scanners?

Code has a better solution: the T500 Cable. The T500 enables Code wired barcode readers to communicate to virtually any mobile device, including iPads, Galaxy Tabs, and Windows Surfaces along with other devices that lack the USB and RS232 ports found on legacy PC-based POS systems.

And because the T500 draws power directly from a standard AC wall outlet, battery replacement is a nonfactor.

### How it Works

Until now, cable options for wired barcode readers have been limited to USB or RS232 communication and were plugged directly into a port on a host device. Because the T500 cable has an embedded modern, when plugged into a Code wired barcode reader and powered on, it allows the reader to communicate to other Bluetooth-enabled devices via radio waves.

Now you can connect your barcode reader to your tablet the same way you would connect your Beats Pill or other Bluetooth speaker to listen to your tunes. You

don't have to worry about recharging a Code reader, though, because it plugs right into the wall, so batteries aren't a concern.

When you're ready for a costeffective, rock-solid solution for wireless communication in your fast-paced environment, the T500 is more than ready to keep up.

