



3M™ Asset and Inventory Tracking System RFID Reader Pad Model 210

The 3M RFID Reader Pad Model 210 is a portable high frequency RFID reader pad. The reader pad has a small footprint, runs off of USB power, and provides read range of up to six inches. The small size and USB power design allows the Model 210 to be used with a laptop to create a mobile data collection point.

The reader can be used to read 3M™ RFID tags as well as any ISO 18000-3 or ISO 15693-3 compatible RFID tag on the market. When connected to a computer running the 3M Asset and Inventory Tracking software, the reader pad can be used to program and read RFID tags on assets.

The pad can be installed and configured to automatically send time, location, and asset information to the 3M Asset and Inventory Tracking software without any typing from the user. User interface lights provide feedback on the success.

The RFID Reader Pad Model 210 is the smallest RFID reader pad 3M offers and can be placed in a wide range of settings for the tracking of assets and inventory.

Features

- Low profile aesthetic form
- Great for mobile applications
- UL listed and FCC certified
- Integrated antenna
- USB powered
- User interface lights
- Standard connector (mini USB)

Components

- 3M™ Mini RFID Tracking Pad Model 210
- USB cable



Specifications	
USB Cable	6.5 ft. (2 m)
Dimensions	7.25 in. x 6.5 in. (18.4 cm x 16.5 cm)
Read Range	up to 6 inches (15.2 cm)
Storage Temperature	-40°F to 131°F (-40°C to 55°C)
Humidity	0% to 85% RAH, non-condensing
Tag Protocols	ISO 15693 ISO 18000-3 Mode 1 TI Tag-It
Power Supply	5V from USB
Antenna	Integrated
RF Frequency	13.56 MHz
Transmit Power	200mW



3M Track and Trace Solutions

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