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Overview

BR30MFUSB Mifare Card Reader some with latest USB connection with computer, allowing for direct inputs of signal card numbers into software applications. Applications include inventory tracking, fee collection, member identification, access control, etc.

Features

1. Versatile Applications

Outputs standard ASCII format numeric. Can be used in any software application without the need to program custom interfaces.

Dip switches allow for the change of output from 5 digit card numbers to 10 digits card number.

Carriage returns and punctuation marks can also be added.

2. Easy To Install

Connects between the computer's with USB connection. Does not affect normal computer functions.

3. No External Power Supply Required

Powered via USB port.

4. Audio And Visual Indicators

A LED light flashes GREEN and RED and the devices make a distinctive beeping sound when a successful card reading is made.

5. Long Reading Distance

Achieves a reading distance of 20mm with credit-card type signal cards (recommended).

Datasheet for the Mifare Signal Card Reader

Output Format	ASCII
Card type	Mifare
Size	80mmx115mmx25mm
Length of Cable	1895mm
Weight	200g
Operating Temperature:	-5C~60C
Operating Humidity:	0~95%
Operating Frequency:	125Khz
Operating Electricity:	DC 5.0V