

Tap-To-Play Reader (NFC chip reader)

- High Quality Wireless Coin-Op Game controller -

Easily track every transaction in your game room with a simple-to-install, high quality solution. Designed for any type of coin-op game.



Wireless Connection

Electronic Tickets counting

Track every transaction

Easy Mount for fast installation.

Automatically generate business reports.



Easy to install Durable Atractive High Quality Affordable

Functions

- Support payment with NFC Cards and wristbands.
- It can debit money, time or quantity from the cards.
- Available Electronic tickets counting.
- Pays electronic tickets automatically to the card.
- Mount designed for every surface so that the reader can be at customer sight.
- Can be set up as Card balance reader.
- High volume sound to attractt attention.
- Language modification is available.
- The player consumption, machine revenue, tickets paid and more information will be recorder in real time and reported in the software.



Complete reports

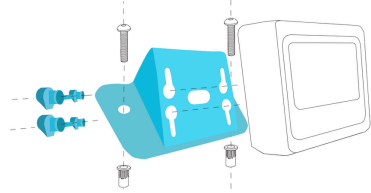


Some available reports:

- Collect by Machine by day.
- Collect by Machine by hour.
- Machine's group collect vs. all Machines Collect.
- Tickets paid by Machine.
- Average credit by Machine
- Collect and paid by Machine by day.

Installation

Very easy installation with the Magnetic Cash's special mount. No need previous experience to install it. Wireless connection to software.

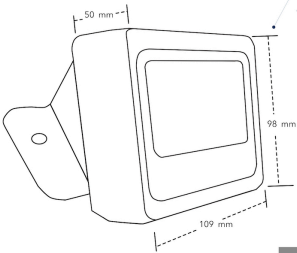


All necessary accessories are included:

- Special mount.
- Screws and nuts.
- Extra cable extention for big games.

Product Parameter

Swipe-Card reader is a high quality controller that replace the amusment game's coin acceptor of any type of coin-op game so that the operator can received all necessary information of his game room.



Detailed Parameter

Product name:	Tap-To-Play Reader
Product model:	P-128L
Rated voltage / power:	DC12V 8W
Working Current:	<500mA
Product Size:	W109*D98*H50(mm)
Weight:	≈100g
Shell Material:	ABS (Engineering plastic) and Acrylic.
Sensing Range:	<30mm
Radio frequency antenna:	Double head - Read in all directions.
Connection:	WiFi 802.11bgn
Display:	3.5" Full color display. 480px*320px