

Introduction

The TOKEN recovery module is used to check and recover the counters of the automatic ticket collector. The device has two recycling bins. When one is full, the device will automatically activate the other recycling bin.

Product feaure

- When detect token inside the magazine is in full status, it will automatic divert the token to 2nd Magazine.
- Token insert inlet shutter able to protect foreign object enter and having splash proof design.
- Able to reject out when detected Invalid ticket.
- Having rotary disc design that is able to turn clockise or anti-clockise to dispense the token even the token is wet or sticky condition.

Specificaion

Token spec Diameter: 30mm, thickness 2 \sim 3mm	
Collection speed \leq 1s / ticket	
Container Two container, each ≤ 1,000 tokens	
Operating temperature 0 $^{\circ}$ C \sim 50 $^{\circ}$ C, 20% RH \sim 95% RH (non-condensing	g)
Storage temperature -20°C ~60°C	
Port RS232	
MCBF ≥200,000	
MTTR ≤30 min	
Power DC24V	
Consumption 50W	
Dimension 250mm(W) * 600mm(D) * 960mm(H)	