

# A/V

## A/V SERIES



A6/V6



A7/V7

### FEATURES

- Four-way bill insertion.
- Numerous interfaces available.
- Easy installation and maintenance.
- High acceptance rate up to 96%.
- Auto-calibrating.

### SPECIFICATIONS

#### Acceptance Rate

96% or greater.

\*Note: The incomplete bills such as extremely dirty, wet, broken or wrinkle ones are excluded.

#### Interface

**A6:** Pulse, 5V Enable, ICT Protocol

**V6:** MDB

**A7:** Pulse, 5V Enable, ICT Protocol

**V7:** Pulse, MDB, ICT Protocol, GPT Parallel

#### Bill Box Capacity

**A6/V6-** P3: Approx. 300 bills  
P5: Approx. 500 bills  
P8: Approx. 800 bills  
P10: Approx. 1000 bills

**A7/V7-** P1: Approx. 100 bills  
P2: Approx. 200 bills  
P4: Approx. 400 bills  
P8: Approx. 800 bills

#### Bill Accepted Width

**A6/V6:** 60~67mm

**A7/V7:** 62~72mm

#### Transaction Speed

Approx. 3 seconds to stack

#### Bill Insertion

Four way acceptable

#### Power Source

**A6/A7:** 12V DC (11.4~12.6V DC)  
117V AC (105.3~128.7V AC)

**V6:** 34V DC (20~42.5V DC)

**V7:** 12V DC (11.4~12.6V DC)  
24V AC (21.6~26.4V AC)  
34V DC (20~42.5V DC)

#### Power Consumption

**A6:** 12V DC Standby : 0.4A, 5W  
Operation: 2 A, 24W  
Maximum: 3 A, 36W  
117V AC Standby : 0.1A, 10W

Operation: 0.3A, 30W  
Maximum: 0.5A, 50W

**V6:** 34V DC Standby : 0.3A, 10W  
Operation: 0.8A, 30W  
Maximum: 1.5A, 50W

**A7:** 12V DC Standby : 0.4A, 5W  
Operation: 2 A, 24W  
Maximum: 3 A, 36W

117V AC Standby : 0.1A, 10W  
Operation: 0.3A, 30W  
Maximum: 0.5A, 50W

**V7:** 12V DC Standby : 0.4 A, 5W  
Operation: 2 A, 24W  
Maximum: 3 A, 36W  
24V AC Standby : 0.38 A, 10W  
Operation: 1.125A, 30W  
Maximum: 1.88 A, 50W  
34V DC Standby : 0.3 A, 10W  
Operation: 0.8 A, 30W  
Maximum: 1.4 A, 50W

#### Weight

Approx. 1.25 kg

#### Operation Environment

Operation Temperature: 0 °C~55 °C  
Storage Temperature: -30 °C~70 °C  
Humidity: 30%~85% RH  
(no condensation)

#### Installation

Indoor

#### Application

**A6/A7:** Gaming, Amusement, Kiosk  
**V6/V7:** Vending