

## NOTE RECYCLING

# AST7016

Designed to guarantee speed, accuracy and durability with high volumes of cash, the AST7016 handles the validation and recycling of banknotes through one input pocket, offering full security and protection against theft and hold-ups, thanks to the safe lock and time delay function.

The AST7016 offers higher capacity in the same, compact size of the AST7008, and as for any other product of the AST series, it seamlessly integrates into any PoS, banking or gaming management software.



## Features

- Counts and dispenses banknotes at a speed of 7 and 6 banknotes per second, respectively.
- Same casing of the AST7008, equipped with 16 recycling drums, each holding up to 700 banknotes.
- CIMA sensor BV 5000 employs all the most advanced banknote recognition technologies: magnetic, infrared, fluorescence, ultraviolet, and visible light.
- C-Link software allows for remote monitoring and management of the device in real time.
- Can be used in conjunction with EFTPOS machines, providing cashier assisted functionality and reporting.
- When paired with the Scan Coin RCS 400 coin recycling system, the solution takes only minutes to complete float preparation and process end-of-day takings deposit, saving time and reducing HR costs.
- For ease of access, the frame has been conceived in a way that it can be completely removed so that maintenance can be performed without interrupting the teller's normal operations.

### Dimensions (depending on configuration):

Width: 500mm

Depth: 1165mm

Height: 1012mm

**Weight:** From 580Kg

**Capacity:** 11,200 notes (700 x 16 drums) in up to 8 denominations

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