

Advantec 75™ Advanced Currency Counter



Take the Next Step in Currency Counters

The Advantec 75™ is a breakthrough in currency counters. Built to standards usually reserved for aircraft components, it combines speed, precision, and versatility into one heavy-duty machine. Packed with cutting-edge features and tested in ultra-demanding counting environments, the Advantec 75™ is a state-of-the-art machine ready for a wide variety of missions.

■ Next-level communication capabilities

In an industry first, the Advantec 75™ displays both the reason and remedy for detection alerts in easy-to-understand language on its large liquid crystal display.

■ A broad range of detection features

Infrared, ultraviolet (U and UM models), and magnetic sensors (UM model) are able to spot a wide range of bill discrepancies, including half, double, and chain notes, note-width differences, and sophisticated counterfeits.

■ Fast, accurate, and reliable

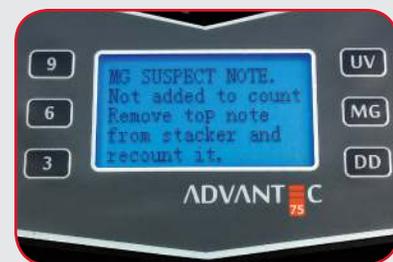
The Advantec 75™ counts up to 1,500 bills per minute without sacrificing accuracy, reliability, or crucial detection capabilities.

■ Customizable operation

User preferences for screen brightness and keypad beep can be quickly set using the control panel. In addition to 1,500 bills per minute, counting speeds of 800, 1,000, and 1,200 are also available to ensure smooth counting of both worn and new bills.

■ Friendly to users and the environment

The Advantec 75™ enters an energy-saving sleep mode when not in use, but the One-Eye-Open™ feature switches the unit from sleep to counting when bills are loaded.



Displays remedy for
detection alerts



Easy to read display

Product Specs

Model range:	Advantec 75 Basic Advantec 75 U Advantec 75 UM
Dimensions, unit:	10.6" w x 9.8" d x 9.0" h (270mm x 250mm x 230mm)
Weight:	14.8 lbs (6.7 kg)
Power input:	110-240 VAC 50-60Hz
Power consumption:	<40 watts
Warranty:	1 year limited warranty

Counting Specs

Counting speed:	800, 1000, 1200, 1500 bill/minute
Hopper capacity:	425 bills (new)
Stacker capacity:	350 bills (new)

Operating Modes

Count:	simple count
Batch:	presets and programmable to 999
Add:	0 – 999,999; adds up all counts
Add+batch:	adds up all counts while batching
Error detection:	half, double, chain, note width
Counterfeit detection:	UV (U and UM models) MG (UM model)