

tellac-16

New Generation of Desk Top Currency Counter



• tellac-16v

New tellac-16 provides multiple detection options for maximum flexibility of bank note processing.

Efficient processing

- 2,000 pcs. per minute and TH sensing system ensure the ultimate in fast, efficient and reliable banknote processing.
- TH makes possible to count wide range of note quality with ease and simple operation.

Highest accuracy

- Wide choice of counterfeit and size detections provide the highest accuracy of fake note detection and denomination reading.

Intelligent

- RS-232C interface
- Direct software download from PC
- Self learning mode



• tellac-16S4 (count display 4 digit LED)



• tellac-16V1 (count display 8 digit LED)

Models

Model	tellac-16S				tellac-16W			tellac-16V
	S1	S2	S3	S4	W1	W2	W3	V1
DD	*	*	*	*	*	*	*	*
TH	*	*	*	*	*	*	*	*
WD					*	*	*	*
MT							*	*
MG-1			*	*		*	*	*
MG-2				*		*	*	*
UV		*	*	*	*	*	*	*
IR					*	*	*	*
V								*

Basic Specification

Counting speed	: 2,000, 1,600, 1,200, 800 notes / min.
Countable note size	: Height 50-100mm, Length 100-185mm
Hopper capacity	: 500 notes
Stacker capacity	: 200 notes
Dimension	: 278 (W) × 227 (D) × 208 (H) mm
Weight	: 5.5kg
Power supply	: AC 100V-240V (free), 50/60Hz

Features and Options

Standard function

- DD : Depth (height) detection
- TH : Thickness detection
- 10 key pad
- Buzzer

Optional function

- WD : Width (length) detection
- UV : Ultra Violet detection
- MG : Magnetic detection
- MT : Magnetic Thread detection
- IR : Infrared detection
- V : Value read of mixed notes
- RS 232C Interface

*Specifications are subject to change without notice.

Please contact to: