

SPECIFICATIONS

OMR IMAGE SCANNER MECHANISM

Type:	Image Scanner Mechanism	Greyscale	256-Level, 16-Level
Unit name:	SSTA6-D	Scanning Speed	Max. 650mm/sec
Scan Size	A6 Single Contact Image Sensing	Image Format	Bmp, jpg, tif and raw image data
Paper path	Straight Through or Reciprocating	Output Format	1bit(b/w), 4bit(16gray), 8bit(256gray)
Scanning Size	104mm(w)[bezel: 82.5] x 290mm(h) Option : a6 size bezel	Interface	High-Speed USB 2.0
Paper Thickness	0.1mm ~ 0.2mm	Power	24DC / 2.7A
Scanning Element	Dual Illumination Contact Image Sensor (CIS)	MTBF	Approx. 50,000 hours (CIS only)
Scanning Resolution	200dpi	Weight	1.6 Kg
Scanning	Simplex: Grayscale, Black and White	Dimensions (HxWxD)	Approx. 120mm X 150mm X 120mm (w/o bezel)

KIOSK APPLICATION

***SSTA6-D description**

- 1" Thermal brander option (Character,image branding capability)
- Sportsbook betting terminal scanner, online lottery betting terminal scanner
- worldwide proven OMR software package (over 40 countries slip reading configuration)



Reference site : USA 11 STATES LOTTERY KIOSK TERMINAL, GREECE LOTTERY, LAS VEGAS STATION CASINO ETC.

A6 bezel option



Product specifications, size and shape are subject to change without notice and actual product appearance may differ from that depicted herein

