

## SEAORY T12 ID Card Printer Datasheet



### SEAORY T12 Card Printer

Lightweight body. Intuitive user interface. Low noise in printing.

Dye sublimation (direct-to-card).

High speed continuous printing

### Overview:

#### Outstanding Design

- High speed printing engine
- High speed printing engine
- Uptime increasing with less staff interruption
- Wide-range, optional encoding modules
- Intuitive user interface
- Compact and lightweight body
- Low noise in service

#### Wide-range & Field Upgradable Encoding Options

- Contact smart IC chip encoding module
- Contactless (RFID) encoding module
- Magnetic stripe card encoding module

#### Other Flexibilities

- Flipper module
- Ethernet connection module
- High capacity input hopper (400 cards loader)

## Specifications:

Type	Seaory T12 Card Printer
Print Technology	Dye Sublimation (Direct-to-card)
Print Capability	Edge-to-edge printing One-sided or dual-sided printing Full color (YMCKO) and monochrome printing
Print Resolution	300 dpi
Display	LCM (Liquid Crystal Monitor)
Memory	32MB
Print Speed	Full color printing (YMCKO) up to 180 cards per hour Monochrome black printing up to 1400 cards per hour
Input Capacity	100 cards (0.76mm / 30mil)
Output Capacity	50 cards (0.76mm / 30mil)
Supported OS	Windows2000 , xp , vista , Windows7 ( 32/64-bit )
Bundled Software	SeaoryC101+
Printer Dimension	197.8mm×354mm×204mm
Power Specifications	110 - 240V AC , 50/60Hz
Printer Net Weight	4.9Kg
Operating Condition	15~32°C (59~ 89.6°F),20~75% RH non-condensing
Print Media	Full panel YMCKO 400 roll (Ribbon only) ,16 rolls in a carton 1/2 panel YMCKO 560 roll (Ribbon only) ,16 rolls in a carton Monochrome Resin Black 1000 roll(Ribbon only),16 roll/carton
Operating Encoding Modules	Operating Encoding Modules Contactless (RFID) encoder (ISO 14443A & B, ISO 15693) Magnetic stripe card encoding module (ISO7811 Hi-co / Low-co)
Other Options& Accessories	Flipper module High capacity input hopper (400 cards loader) Ethernet TCP-IP connection module - Availability to be updated Cleaning roller(Dust arrester excluded)-Availability to be updated