

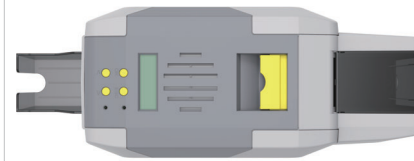
# Desktop Dual-sided Card Printer



# S28



Front



Top



Back

# SEAOORY S

### Lightweight Body, Reliable Quality

Adopt thermal dye-sublimation printing technology with high definition  
 With better card-printing capability continuously, saving-time effort  
 Simple operation interface and easy to use  
 Lightweight body and easy to maintain  
 Low noise in printing process  
 High printing speed engine

### Features

- Automatic dual-sided printing
- Support manual feeding by back end
- Support sensor alarm for no card and defective-card slot

### Consumables

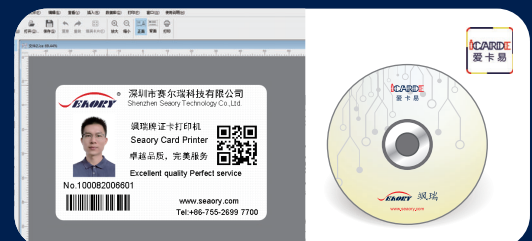
- Full panel YMCKO ribbon: 100 prints/roll, 300 prints/roll
- Full panel YMCKOK ribbon: 240 prints/roll
- 1/2 panel YMCKOKO ribbon: 250 prints/roll
- 1/2 panel YMCKO ribbon: 450 prints/roll
- Black ribbon: 100mx60mm, 200mx60mm monochrome
- Monochromeribbon(gold/silver/white/red/ blue): 100mx60mm
- KO ribbon: 500 prints/roll
- Anti-counterfeit invisible UV ribbon: 100m×60mm

### Optional Multi-function modules Support various card printing

- Dual interface chip card encoding module
- Contactless ID card encoding module
- UHF chip card encoding module
- Magnetic stripe card encoding module



With high definition photo effect which printed by Dye sublimation technology



Come with professional printing software

## Technical Parameter

<b>Model</b>	S28 / Desktop Dual-sided Card Printer
<b>Specifications</b>	383 × 174 × 208 (mm), 4.6Kg without output hopper
<b>Interfaces</b>	USB2.0 & Ethernet
<b>Input Capacity</b>	100 cards
<b>Output Capacity</b>	50 cards
<b>Print Speed</b>	Monochrome printing: 3~5 s per card(single-sided) / 7~9 s per card(dual-sided); Full-color(YMCKO) printing: 18 s per card(single-sided) / 37 s per card(dual-sided).
<b>Card Material</b>	PVC / Composite PVC
<b>Power</b>	AC 100~240V, 50/60 Hz, DC 24-25.5V, 2.7 A
<b>Print Dimension</b>	ISO CR80 (53.98mm×85.60mm), edge-to-edge printing
<b>Print Resolution</b>	300dpi × 300dpi, 300dpi × 600dpi, 300dpi × 1200dpi
<b>Memory</b>	128MB
<b>Print Method</b>	Dye sublimation (Direct-to-Card)
<b>Card Thickness</b>	0.3-1.05mm
<b>LCM Display</b>	Chinese: 8 characters per line, 2 lines / English: 16 characters per line, 4 lines / Multi-language
<b>Operation System</b>	<b>Driver:</b> Support Windows XP/7/8/10/11, Windows Server 2003/2008/2012/2016, Linux, and NeoKylin, Kylin, UOS and other Made-in-China operating systems. <b>SDK:</b> Support Windows XP/7/8/10/11, Windows Server 2003/2008/2012/2016, Linux, and NeoKylin, Kylin, UOS and other Made-in-China operating systems Card Design Software: iCARDE card design software, support Windows XP/7/8/10/11 operating systems
<b>Warranty</b>	Card printer: 24 months (artificial damage excluded) / Print head: Replace one for free within 1 year (artificial damage excluded)
<b>Operating Condition</b>	1. Regular running temp.: 15°C-30°C(59-86°F), 20%~65% RH non-condensing 2. Lowest / Highest running temp.: 0°C(32°F) / 40°C(104°F), 20%~65% RH non-condensing
<b>Storage Condition</b>	Temp.: -5°C-70°C(23-158°F), 20%~70% RH non-condensing
<b>Certificates</b>	CCC, FCC, CE, ROHS, UKCA

