

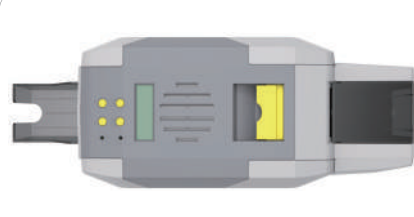
# Desktop Dual-sided Card Printer



# S28



Front end



Top end



Back end

SEAOBY S

## Lightweight body, Reliability and Easy-to-Use Consumables

Advanced thermal dye-sublimation printing technology  
 Continuous printing of cards and time-saving effort  
 Simple operation interface and easy-to-use  
 Lightweight and easy to maintain  
 Low noise in printing process  
 High Printing Speed Engine

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  
 Monochrome black ribbon: 100m×60mm, 200m×60mm  
 Monochrome ribbon(gold/silver/white/red/ blue): 100m×60mm  
 KO ribbon: 500 prints/roll  
 UV Ultraviolet Security Ribbon: 100m×60mm

## Features

Compact and lightweight body  
 Support dual-sided printing  
 High Definition Color Printing  
 Support hand-feeding  
 Automatic card-feeding

## Multi-functional option module to support various card printing

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



High quality photo processing 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>	USB & 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 / Other material upon request and validation
<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>	Driver: Support Windows XP/7/8/10/11, Windows Server 2003/2008/2012/2016, Linux, and NeoKylin, Kylin, UOS and other made-in-China operating system. Development Kit: Support Windows XP/7/8/10/11, Windows Server 2003/2008/2012/2016, Linux, and NeoKylin, Kylin, UOS and other made-in-China Operating System Card Design Software: iCARDE card design software, support Windows XP/7/8/10 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

