

21-S

Desktop Single Sided Card Printer



Front end



Top end



Back end



Lightweight body, Reliability and Easy-to-Use

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

Consumables

Full panel YMCKO ribbon: 300 prints/roll
 1/2 panel ymckO ribbon: 450 prints/roll
 Monochrome black ribbon: 200mx60mm
 Monochrome ribbon
 (gold/silver/white/red/ blue): 100mx60mm
 KO ribbon: 500 prints/roll

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

Features

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



High quality photo processing by Dye sublimation technology



Optional professional printing software

Specifications

Model	21-S Desktop Single-sided Card Printer
Specifications	293 x 174 x 208 (mm), 4.9Kg
Interfaces	USB
Input Capacity	100 cards
Output Capacity	50 cards
Print Speed	Monochrome printing: 3-5s per card(single-sided); Full-color(YMCKO) printing: 20s per card(single-sided)
Card Material	PVC / Composite PVC / Other material upon request and validation
Power	100-240V, 50-60Hz
Print Dimension	ISO CR80 (53.98mmx85.60mm), edge-to-edge printing
Print Resolution	300dpi x 300dpi (Optional: 300dpi x 600dpi)
Memory	128MB
Print Method	Dye sublimation (Direct-to-card)
Card Thickness	0.3-1.05mm
LCM Display	Chinese: 8 characters per line, 2 lines / English: 16 characters per line, 4 lines / Multi-language
Operation System	Driver: support Windows® XP/7/8/10 (32 or 64 bit), Linux, Unix
Operating Condition	1. Regular running temp.: 15°C-30°C(59-86°F), 20%-65% RH non-condensing Condition 2. Lowest / Highest running temp.: 0°C(32°F) / 40°C(104°F), 20%-65% RH non-condensing
Storage Condition	Temp.: -5°C-70°C(23-158°F), 20%-70% RH non-condensing
Certificates	CCC, FCC, CE, ROHS



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