Desktop Rewrite Card Printer

S20R

Front end

Top end

Back end

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

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

Features

Compact and lightweight body
Support single-sided printing
Rewrite card Printing
Support hand-feeding

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Come with professional printing software

Technical Parameter

Model	S20R/Desktop Rewrite Card Printer
Specifications	244 × 160 × 208 (mm), 4.5Kg
Interfaces	USB
Input Capacity	--
Output Capacity	--
Print Speed	Rewrite card printer erasing speed: 6s per card
Card Material	PVC / Composite PVC / Rewritable thermochromic cards
Power	AC 100~240V, 50/60 Hz, DC 24-25.5V, 2.7 A
Print Dimension	ISO CR80 (53.98mm×85.60mm), edge-to-edge printing
Print Resolution	300dpi × 300dpi（300 dpi × 600 dpi, 300 dpi × 1200 dpi print resolution optional）
Memory	128MB
Print Method	Sublimation (Direct-to-card)
Card Thickness	0.3-1.05mm
LCM Display	Rewrite card printer erasing speed: 6s per card
Operation System	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
Warranty	Card printer : 24 months (artificial damage excluded) / Print head: Replace one for free within 1 year (artificial damage excluded)
Operating Condition	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
Storage Condition	Temp.: -5°C-70°C(23-158°F), 20%~70% RH non-condensing
Certificates	CCC, FCC, CE, ROHS, BIS

Operation buttons

Back end single feed/eject card

Power Switch

USB port

Power port

Buckle of upper cover

Air Vent

Front end single feed/eject card

LCM

LED