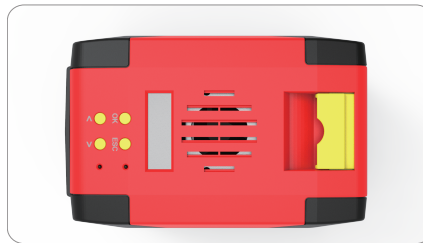


# Desktop Rewrite Card Printer

# 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

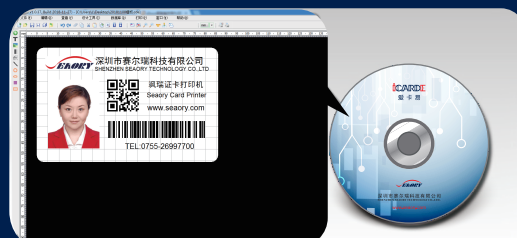
## Lightweight body, Reliability and Easy-to-Use

- 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

# SEAORY S



Come with professional printing software

## Technical Parameter

<b>Model</b>	S20R/Desktop Rewrite Card Printer
<b>Specifications</b>	244 × 160 × 208 (mm), 4.5Kg
<b>Interfaces</b>	USB
<b>Input Capacity</b>	--
<b>Output Capacity</b>	--
<b>Print Speed</b>	Rewrite card printer erasing speed: 6s per card
<b>Card Material</b>	PVC / Composite PVC / Rewritable thermochromic cards
<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 (300 dpi × 600 dpi, 300 dpi × 1200 dpi print resolution optional)
<b>Memory</b>	128MB
<b>Print Method</b>	Sublimation (Direct-to-card)
<b>Card Thickness</b>	0.3-1.05mm
<b>LCM Display</b>	Rewrite card printer erasing speed: 6s per card
<b>Operation System</b>	Driver: support Windows XP/7/8/10, Windows Server 2003/2008/2012/2016, Linux, Android Card design software: iCARDE, support Windows® XP/7/8/10 (32 or 64 bit)
<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, BIS

