SEAORY

Self-service Kiosk Retransfer Dual-sided Card Printer

R600m

SEAORY R

Key Feature

Adopt high-resolution transfer dye-sublimation color printing technology.
Standard 600dpi x 600dpi high resolution dual-sided printing
Higher image quality and clear text, realizing professional-level printing effects
Perfectly realize the entire card over-edge printing
High printing speed engine
All-metal movement and outer shell, more stable continuous printing ability of card
Support PVC, composite PVC, ABS, PET, PC and other materials to print high-quality cards
Standard bend correction module
Professional self-service kiosk retransfer card printer solution

Multi-function optional module

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

Consumables

Monochrome black ribbon: 100x60mm
Full panel YMCK ribbon: 500 prints/roll and 1000 prints/roll
Full panel YMCKK ribbon: 500 prints/roll
Full panel YMCKI ribbon: 500 prints/roll
Full panel YMCKHs ribbon: 500 prints/roll
Security YMCFK ribbon: 500 prints/roll
Transparent retransfer film: 500 prints/roll and 1000 prints/roll

Value-added functions

Available to set card input & output on front/ back end
Support output card holding, holding card length on front/ back end
Available to select defective card slot, with function of automatically reclaim overtime card
Available to set the direction of output card

Enrichment color performance

Perfectly realize the entire card over-edge printing

Skin colour appear naturally
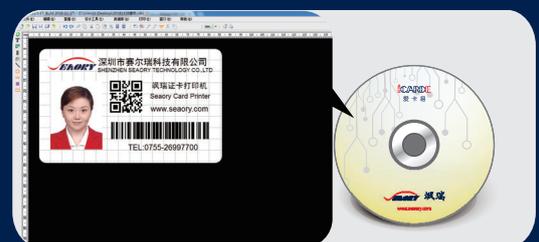
Dye-sublimation transfer printing technology

Professional printing software come with the printer

Specifications

Product Name	R600M / Self-service Kiosk Retransfer Dual-sided Card Printer
Printer Dimension	367mm × 262mm × 313mm(Length x Width x Height),19Kg
Power	100-240VAC, 50/60Hz,4A
Print Speed	Monochrome black printing: 15-18s per card(single-sided), 30-34s per card(dual-sided) using ribbon saving technology Full-color YMCK Printing: 25s per card(single-sided), 42s per card(dual-sided)
Print Dimension	ISO CR80(53.98mm×85.60mm)over-edge printing of the entire card
Print Resolution	600dpi × 600dpi
Print Method	Dye sublimation retransfer printing
Memory	128MB
Interfaces	Standard USB2.0 & Ethernet, WIFI(optional)
Card Material	PVC, composite PVC, ABS, PET, PC and other materials
Card Thickness	0.3-1.05mm(hopper adjustment required)
Input hopper capacity	None
Output hopper capacity	None
Defective card slot capacity	25pcs(0.76mm), optional module
Buzzer	Yes
Indicator	Red and green two-color indicator
LCM Display	None
Software	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: 3 years(artificial damage excluded)Print head: lifetime warranty
Operation Environment	Regular running temp: 15℃-30℃(59-86℉), 20%-65% RH non-condensing Lowest/ Highest running temp: 0℃(32℉)/40℃(104℉), 20% to 65% RH non-condensing.
Storage Environment	Temp.: -5℃-70℃(23-158℉), 20% to 70% RH non-condensing and ventilation environment
Certificates	CCC, CE, FCC, RoHS, UKCA

Ethernet interface

USB interface

Power switch

Power port

Switch of leveling module door

Output hopper

Ribbon door

Input hopper