

# Portable Card Dispenser

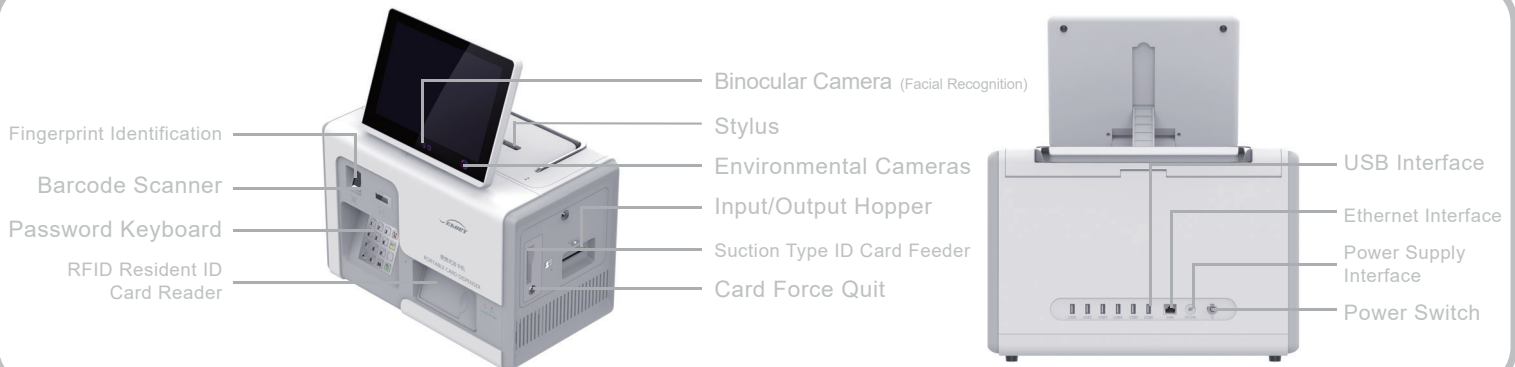
## E70



【8 Inch Screen】



【10.1 Inch Screen】



### Key Features

- Advanced Thermal Dye-Sublimation Printing Technology
- Higher Image Quality and Clear Text
- Better Continuous Printing Ability of Card
- Easy Carrying, Lightweight and Simple Operation and Maintenance
- High Printing Speed Engine
- Equipped with Touch LCD Display, Support Handwriting Function
- Optional Double-sided Printing Module

### Value-added Functions

- Automatic Batch Card Feeding
- Support Manual Card Feeding
- Card-holding Function, Automatic Card-swallowing function When Timeout
- Available to Set the Length of Card-output and Time of Automatic Card-swallowing

### Consumables

- Full panel YMCKO ribbon: 100 prints/roll, 300 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
- Anti-counterfeit Invisible UV Ribbon: 100m×60mm

### Optional Multi-function Module

- Dual Interface Card Encoding Module (Support China Social Security Card)
- Full Three-track Magnetic Card Encoding Module
- Suction Type Card Scanning Module
- Barcode and QR Code Scanning Module
- WIFI, Bluetooth, 4/5G Remote Communication Module

SEAORY E



Detailed and Rich Color Performance

Human-centered Design that Screen can be Flipped and Adjusted in Four Directions

Photo Level Quality Output with Thermal Dye-sublimation Printing

# Technical Parameter

<b>Product Name</b>	Portable Card Dispenser
<b>Model</b>	Seaory E70
<b>Printer Module</b>	Thermal Direct-to-card Printer, Seaory S21N (for single-sided printing) or Seaory S22N (for dual-sided printing)
	Print Speed: Monochrome Printing: 3-5s per card(single-sided), 7-12s per card(dual-sided)Full-color YMCK Printing: 20s per card(single-sided) 42s per card(dual-sided)
	Input Hopper Capacity(0.76mm) : 70pcs (S21N), 100pcs (S22N); Defective card slot capacity(0.76mm): 30pcs
<b>Power Supply</b>	External Power Adapter, AC100-240V 50/60Hz, DC24V 7.5A
<b>Interfaces</b>	6 External USB2.0, Ethernet, WIFI(optional), Bluetooth, 4G/5G Remote Communication Module
<b>Industrial Control Systems</b>	Windows; Android; Linux; (Optional )and NeoKylin,Kylin, UOS and other Made-in-china Operating System
<b>Computer Hardware Configuration</b>	Adaptation to the Operating System and Related Requirements
<b>Main Screen</b>	Optional 8 inch/10.1 inch touch LCD Screen Support Handwriting, Screen can be Flipped and Adjusted in Four Directions
<b>Optional Multi-function Module</b>	<ol style="list-style-type: none"> <li>1. RFID ID Card Reading: Can read the second generation of Resident Identity Card; in line with China's Ministry of Public Security second generation card reader standards</li> <li>2. Metal Password Keyboard: Support Tripple DES encryption and national security algorithm encryption, certified by UnionPay Security</li> <li>3. Fingerprint Module: Realize fingerprint acquisition, feature processing, fingerprint comparison and other operations certified by China Ministry of Public Security</li> <li>4. Binocular Camera: Facial recognition, Optional face liveness detection, facial recognition, etc.</li> <li>5. Environmental Camera:Monocular camera for environmental monitoring</li> <li>6. Power Supply: Optional lithium battery pack, Voltage is 14.54V, capacity is 10.5Ah</li> <li>7. Chip Card Encoding Module: Contactless &amp; contact dual interface encoding, ISO7816/ISO14443 TYPE A/B; PC/SC Load China Social Security Financial Firmware</li> <li>8. Magnetic Stripe Card Encode Module: ISO7811 high/low resistance full three-track encode</li> <li>9. Suction Type Card Scanning Module: Electric suction type smart card recognition and scanning Optional support for mainland second generation ID cards, Hong Kong and Macao Travel Permit Mainland Travel Permit for Hong Kong and Macao Residents (home return permit), etc., certified by China Ministry of Public Security and Testing center for quality of Security&amp;Police Electronic Product under the Ministry of Public Security of P.R.CHINA and other certifications</li> <li>10. Barcode scanner: Support barcode, QR code identification</li> <li>11. WIFI: Dual-band 2.4G/5G, band IEEE 802.11b/g/n; Network speed: 300Mbps</li> <li>12. Bluetooth: Optional Bluetooth 4.0 or above, transmission distance 6-10 meters</li> <li>13. Remote Communication Module: Optional 4G or 5G remote communication module, card plug in to access the Internet</li> </ol>
<b>Dimensions&amp;Weight</b>	410×245×299(mm) , 8.3Kg (Single-side printing, 8 inch screen)
<b>Operation Environment</b>	<ol style="list-style-type: none"> <li>1. Regular Running Temp: 15°C-30°C(59-86°F), 20%-65% RH non-condensing</li> <li>2. Lowest/ Highest Running Temp: 0°C(32°F)/40°C(104°F), 20% to 65% RH non-condensing</li> </ol>
<b>Storage Environment</b>	Temp.: -5°C-70°C(23-158°F), 20% to 70% RH non-condensing and ventilation environment