





Self-service Kiosk

SUNMI H1











- 3D structured light facial recognition camera for fraud prevention
- Smart lighting cameras for capturing facial characteristics
- 21.5" 1920×1080 Full HD touch integrated display, multi-angle visually sensitive
- Thoughtful 107° screen bevel design, ergonomic enhanced user experience
- Proprietary ID reading area for fast and accurate data reading
- Optional and flexible access card capacity along with card balance alarm for early preparation
- Canary deployment, kiosk mode, debug protection,
- SUNMI Cloud OS supporting a wide range of commercial applications

			
Face-ID Payment	Face-ID Verification	ID Document Reading	Card Dispenser



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Technical specifications

 OS Android 7.1 SUNMI OS	 CPU Quad core 1.8G	 Display 21.5" 1920*1080 resolution 178°G+G capacitive multi-touch screen supports 10-point touch	 Door lock system Android/windows	 Card reader and sender 100 cards cyclic release
 Wi-Fi support IEEE 802.11b/g/n	 ID card reading Support second generation and third generation resident identity cards reading	 Speaker 2*3W	 Size 400*1675*280mm WHD, the base is not included The base: 500*500mm	 Ethernet 2x10/100/1000M self-adaptive
 Port 2x USB	 Structure Floor stand	 Camera 3D structured light HD camera	 Adapter AC100-120V AC200-240V	 Environment Working temperature: 0~40°C Storage: -20°C~55°C



Note:
 1. Real memory will be reduced due to a number of factors, and there are differences. Operating system also occupy part of memory.
 2. Actual product specifications when sold take precedence over what may be listed at this catalogue; Any changes may be made without prior notification