

Intelligent Camera

# SUNMI Face Sense Camera



Identify customers in the store with high-performance AI chips

Estimate customer flow trend to master conversion rate

Obtain more dimensional data for more comprehensive analysis with the camera installed over the cashier counter or doorway



Accurate  
customer  
portrait


















Master  
customer  
flow trend



Analyze  
operation data

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## Technical specifications

 <b>Processor</b> Built-in high-performance AI chip	 <b>Lens</b> 2.8–8mm zoom lens @F1.6, View Angle: H 106.6°~51.8°, V 76.8°~38.8°, D 147.8°~64.8°	 <b>Wide Dynamic Range</b> Up to 100dB when monitored in the indoor backlight environment	 <b>Night Vision</b> ICR infrared, 8m IR Distance	 <b>Image Resolution</b> 1920×1080
 <b>Storage</b> Supports Micro SD (TF) card up to 256GB	 <b>Ethernet Interface</b> One RJ45 10/100Mbps Ethernet port	 <b>Wireless Standard</b> 2.4GHz 802.11b/g/n	 <b>Audio Interface</b> One built-in MIC	 <b>Environment</b> Operating Temperature: -10°C to 45°C, Operating Humidity: Less than 95% (non-condensing)
 <b>Power Supply</b> Input: AC 100~240V, Output: DC 12V/1A, PoE 802.3af	 <b>MIN Illumination</b> 0.01Lux@F1.6 (Color), 0.001Lux@F1.6 (Black-and-white), 0Lux (IR ON)	 <b>Compression Standard</b> H.264	 <b>Net Weight</b> 265g	 <b>Dimensions</b> 148*76*54mm

### 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