

9.7" Microwave Sensor



Features

- Microwave sensor
- Plastic frame shell
- PCAP multi-touch Screen
- 7x24h work, stable performance
- High reliability and long lifetime

- **Application**
ATM Rear Side etc

Ordering Information

USMP-F097-102076CBZ-A0

IP with 9.7" LCD, 260nits(optional), 900:1, 1024x768 pixel, 170(H)x170(V), LED Backlight,
20ms(Typ.Tr+Tf); VGA/DVI-D/USB, Microwave Sensor, PCAP Touch(10 points);

Specifications

LCD

Model Name	USMP-F097-102076CBZ-A0
Screen Size	9.7"
Active Display Area(mm)	196.61(H)x147.46(V)
Pixel Pitch(mm)	0.192(H)x0.192(V)
Display Mode	Normally black
Display Color	16.2M
Display Resolution(pixel)	1024x768
Contrast Ratio	900:1
Brightness	260nits
Backlight	LED
Viewing Angles(CR=10)	170(H);170(V)
Response Time(Typ.Tr+Tf)	20ms

Optional

Touch Screen	PCAP Touch(10 points)
Microwave Sensor	0-5M

I/O Interface

Signal Connector	VGA/DVI-D
Power Consumption	DC 12V
Touch Controller	USB

Mechanical

Dimension(VxHxT)mm	259x215x38.8
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Environmental

Operating Temperature	0~50℃(not clotted)
Storage Temperature	-20~60℃(not clotted)
Relative Humidity	5~90(%RH)