

32" Antibacterial Monitor

**Long-acting
Antibacterial**



Features

- Permanent antibacterial
- Full flat surface, PCAP multi-touchscreen
- Effectively prevent 95% of viruses / bacteria
- IP65 waterproof mold frame
- Surface dust-proof, vandal-proof
- **Application:**
Kiosk / Digital signage etc

Ordering Information

USMP-F315-192108CBZ-A0	OP with 32" LCD, 300nits (optional), 1200:1, 1920x1080 pixel, 178(H)x178(V), LED Backlight,
	8ms (Typ. Tr+Tf); Permanent Antibacterial , VGA/DVI-D/HDMI/Audio/USB, PCAP Touch (10 points) ;

Specifications

LCD

Model Name	USMP-F315-192108CBZ-A0
Screen Size	31.5"
Active Display Area (mm)	698.4(H)x392.85(V)
Pixel Pitch (mm)	0.12125(H)x0.36375(V)
Display Mode	Normally Black
Display Resolution (pixel)	1920x1080
Contrast Ratio	1200:1
Brightness	300nits
Backlight	LED
Viewing Angles (CR=10)	178(H); 178(V)
Response Time (Typ. Tr+Tf)	8ms

Optional

Touch Screen	PCAP Touch (10 points)
Permanent Antibacterial	Support
Light Sensor	Optional

I/O Interface

Signal Connector	VGA/DVI-D/HDMI/Audio
Power Consumption	AC 220V
Touch Controller	USB

Mechanical

Dimension (VxHxT) mm	747x441x58
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Environmental

Operating Temperature	0~50°C (non-condensation)
Storage Temperature	-20~60°C (non-condensation)
Relative Humidity	5~90(%RH)