SOPOWER

Solutions To Prevent COVID-19 New Business

Offering The Most Professional Quality Products And The Most Customized Solution And Full Service To Effectively Prevent COVI–19 Spread For All Walk Of Life.



Coin Operaten Face Mask Vending Machine









Net Dimension	W39*D14*H62 cm	Net Dimension	10 kg
Package Dimension	W45*D19*H70 cm (carton box)	Mask Capacity	100-150 face masks
Outgoing Speed	5-6 s	Payment Methods	Coin
Support Coin Diameter	18-29 mm	Support Coin Thickness	1.2-3.0 mm
Coin Model	1 coin 1 mask/1 coin multiple masks/multiple coins 1 mask	Banknote Model	1 banknote 1 mask
Debit card/credit card	1 payment 1 mask/1 payment multiple masks	Supported Mask	Normal 3-layer disposable face mask
Supported Mask Package Size	19.5 X 9.5cm	Rated Voltage	AC 100-240 V



Credit Card Face Mask Vending Machine









Net Dimension	W39*D14*H62 cm	Net Dimension	10 kg
Package Dimension	W45*D19*H70 cm (carton box)	Mask Capacity	100-150 face masks
Outgoing Speed	5-6 s	Payment Methods	debit card/credit card
Support Coin Diameter	18-29 mm	Support Coin Thickness	1.2-3.0 mm
Debit card/credit card	1 payment 1 mask/1 payment multiple masks	Rated Power	36 W
Installation	Wall mounted	Supported Mask	Normal 3-layer disposable face mask
Supported Mask Package Size	19.5 X 9.5cm	Rated Voltage	AC 100-240 V



Face Recognition Thermometer









Camera Resolution	2 million pixels	Camera Type	Binocular Wide dynamic camera
Photo Flood Light	LED and IR dual photo flood light	Screen Size	8.0 inch IPS LCD screen
Resolution	1280X800	СРИ	RK3288 Quad-core
Storage	EMMC 8G	Network Module	Ethernet
Audio	2.5W/4R speakers	USB	1 USB OTG,1 USB HOST standard A port
Serial Communication	1 RS232 serial port	Relay Output	1 door open signal output
Wiegand	1 wiegand 26/34 output, 1 wiegand 26/34 input	Wired Network	1 RJ45 Ethernet Socket



Automatic Infrared Thermometer With LED Display











High-sensitive infrared sensor	Measuring distance: 5~18 cm
Accuracy tolerance: ±0.2	The range of human body temperature measurement is 32~42
Surface temperature measurement range :0~100	Ambient temperature range: 10~50
Reaction speed: 0.1s	Display: 3.2-inch LCD display
Supports ambient temperature and humidity display	Support outdoor environment temperature measurement
Support 12 hours automatic shutdown	Supports 32 sets of temperature data
Support alarm upper limit setting	Constant alarm of anomalous temperature for 5s



Intelligent Infrared Thermometer











High-sensitive infrared sensor	Measuring distance: 5~18 cm
Accuracy tolerance: ±0.2	The range of human body temperature measurement is 32~42
Surface temperature measurement range :0~100	Ambient temperature range: 10~50
Reaction speed: 0.1s	Counting range: 0~1999
Display panel: digital display	Supports ambient temperature and humidity display
Support outdoor environment temperature measurement	Support 12 hours automatic shutdown
Recordable temperature data	Switch Fahrenheit, Celsius, body, object, count with 1 button

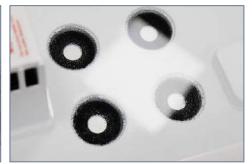


Intelligent Remote Control Ultrasonic Humidifier











Packing Size	37*32*74 cm	Weight	8 kgs
Materials	ABS	Effective Area	20m ² 60m ² (floor heigh is 2.6m)
Water Tank Capacity	23.8L	Input Power	110-240V AC, 50-60Hz
Humdity	45-95%RH	Moveable	4 universall wheels
Control mode	automatic/manual/remote control	Atomized particles	5 micrometers
Add water	automatically/manually	Working hours	1-12 hours
Humidity control	45-95%RH	Fog level	1-5 level



300W Industry Standard Ultrasonic Humidifier









Net Dimension	W22*D70*H56cm	Net Weight	19 kg
Rated Power	300W	Hourly Humidifying Capacity	6 L/h
Hourly Blast Capacity	170m³/h	Materials	Cold rolled steel plate
Surface	Waterproof Powder Coating	Effective Area	26m ² 60m ² (floor heigh is 2.6m)
Water Tank Capacity	5L	Diameter Of Spray Vent	Ø11cm
Control	Switch and timer control	Input Power	110-240V AC, 50-60Hz
Atomized Particles	<5 micrometers	Water Refill	Automatically













Net Dimension	W57*D31*H32 mm	Net Weight	53.4g (without battery)
Screen Type	LED	Power Supply	DC 3V (1.5V AAA alkaline battery X 2)
Average Current	30mA	Results Output Time	4s
Automatic shut-down	8s after no further operation	SpO2 Measurement Range	70-%100%
Pulse Measuring range	30-250bpm	Accuracy	±2bpm / ±2%
Resolution	1%/1bpm	Pulse Wave Display	column display and the waveform display
Storage Environment Temperature	-40 -+60	Storage Atmospheric Pressure	50khPa - 106kPa



SOPOWER

Whatsapp: +86 13613899783 Email: abc@sopower.com.cn

Address: No. 3, Jiudu Road, Xigong Dist., Luoyang, Henan, China (Mainland)

Website: http://www.sopowertech.com.cn

http://www.sopowertech.com

http://www.sopower.com.cn

http://www.linden-electronics.com

