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Temperature Monitor		Description	Quantity (pcs)	Price (USD)
Model	Picture			
< MEASURING INSTRUMENTS >				
TZ-TC601		<p style="text-align: center;">Handheld Thermocouple Thermometer</p> <p>Features:</p> <ol style="list-style-type: none"> Wide measuring range, good linearity, high measuring accuracy and long service life. LCD with backlight type K thermocouple input, 4 thermocouple inputs. Optional Celsius (°C), Fahrenheit (°F), and Kelvin (K). Sensor measures temperature range: -200°C~1372°C(-328°F~2501°F) Keep the maximum, the minimum, and the average data. The length of the sensor line: 1 m 	<100	25.00
			≥100	24.00
			≥500	22.00
			≥1000	21.00
TZ-TH602		<p style="text-align: center;">Handheld Hygrometer</p> <p>Features:</p> <ol style="list-style-type: none"> Temperature and humidity measurement : Temperature: -20~60°C Humidity: 0-100%RH °C/°F temperature unit switching function : Automatic shutdown function Maximum and minimum measurement Low power consumption and Low battery reminder 	<100	18.00
			≥100	17.00
			≥500	15.00
			≥1000	14.00

<TRANSMITTERS >

<p align="center">TZ-THT02</p>		<p align="center">Temperature And Humidity Sensor</p> <ol style="list-style-type: none"> 1. Integrated Swiss "SENSIRION" temperature and humidity sensor, high-precision, fast response. 2. Small size, easy to use with duct and wall mounted optional. 3. Cable length customize, standard length is 1M. 4. Transmission Rate: 4800bps/9600bps/19200bps optional 5. Digital RS485 output with MODBUS-RTU protocol 6. Temperature range: -40°C to +85°C 7. Humidity range: 0%RH to 95%RH (Non-condensing) 	<p align="center"><100</p> <p align="center">≥100</p> <p align="center">≥500</p> <p align="center">≥1000</p>	<p align="center">15.00</p> <p align="center">13.50</p> <p align="center">13.00</p> <p align="center">12.00</p>
<p align="center">TZ-THT03</p>		<p align="center">Temperature And Humidity Transmitter (RS485)</p> <ol style="list-style-type: none"> 1. For measuring temperature and relative humidity in building automation, HVAC and process control etc. 2. High-precision CMOSens sensor chip. 3. Intuitive display with LCD display. 4. Compact enclosure for easy and fast installation. 5. Digital RS485 output with MODBUS-RTU protocol 6. Temperature range: -40°C to +85°C 7. Humidity range: 0%RH to 95%RH (Non-condensing) 	<p align="center"><100</p> <p align="center">≥100</p> <p align="center">≥500</p> <p align="center">≥1000</p>	<p align="center">22.00</p> <p align="center">20.00</p> <p align="center">18.00</p> <p align="center">16.00</p>
<p align="center">TZ-THT03C</p>		<p align="center">Temperature And Humidity Transmitter (4-20mA)</p> <ol style="list-style-type: none"> 1. For measuring temperature and relative humidity in building automation, HVAC and process control etc. 2. High-precision CMOSens sensor chip. 3. Intuitive display with LCD display. 4. Compact enclosure for easy and fast installation. 5. 4-20mA current output 6. Temperature range: -40°C to +85°C 7. Humidity range: 0%RH to 95%RH (Non-condensing) 	<p align="center"><100</p> <p align="center">≥100</p> <p align="center">≥500</p> <p align="center">≥1000</p>	<p align="center">22.00</p> <p align="center">20.00</p> <p align="center">18.00</p> <p align="center">16.00</p>

TZ-THT04C/V		<p align="center">Duct Temperature and Humidity Transmitter</p> <p>1. temperature and humidity transmitter, high-precision, fast response.</p> <p>2. Signal Output : (THT04C) 4~20mA/(THT04V)0~10V</p> <p>3. Temperature range: -20~ 80 °C</p> <p>4. Humidity range: 0~100%RH</p> <p>5. For measuring temperature and relative humidity in building automation, HVAC and process control etc.</p>	<p align="center"><100</p> <p align="center">≥100</p> <p align="center">≥500</p> <p align="center">≥1000</p>	<p align="center">26.00</p> <p align="center">25.00</p> <p align="center">23.00</p> <p align="center">22.00</p>
TZ-PTT04C		<p align="center">Temperature Transmitter (2-wire)</p> <p>1. 4-20mA current analog output</p> <p>2. For temperature measurement of liquid and gaseous media across a wide temperature range</p> <p>3. Stainless steel housing.</p> <p>4. Immersion depth: 50mm, 100mm, 150mm, 200mm, other on request</p> <p>5. Process connection: M20x1.5, other on request</p> <p>6. Configurable temperature range of -200°C to +800°C</p>	<p align="center"><100</p> <p align="center">≥100</p> <p align="center">≥500</p> <p align="center">≥1000</p>	<p align="center">20.00</p> <p align="center">18.00</p> <p align="center">17.00</p> <p align="center">16.00</p>
TZ-PTT04V		<p align="center">Temperature Transmitter (3-wire)</p> <p>1. 0-10V voltage analog output</p> <p>2. For temperature measurement of liquid and gaseous media across a wide temperature range</p> <p>3. Stainless steel housing.</p> <p>4. Immersion depth: 50mm, 100mm, 150mm, 200mm, other on request</p> <p>5. Process connection: M20x1.5, other on request</p> <p>6. Configurable temperature range of -200°C to +800°C</p>	<p align="center"><100</p> <p align="center">≥100</p> <p align="center">≥500</p> <p align="center">≥1000</p>	<p align="center">20.00</p> <p align="center">18.00</p> <p align="center">17.00</p> <p align="center">16.00</p>

TZ-PTT04R		<p align="center">Temperature Transmitter (4-wire)</p> <ol style="list-style-type: none"> 1. RS485 Modbus–RTU digital output 2. For temperature measurement of liquid and gaseous media across a wide temperature range 3. Stainless steel housing. 4. Immersion depth: 50mm, 100mm, 150mm, 200mm, other on request 5. Process connection: M20x1.5, other on request 6. Configurable temperature range of -200°C to +800°C 	<100	25.00
			≥100	23.00
			≥500	22.00
			≥1000	21.00
TZ-PTT05		<p align="center">Temperature Transmitter with LED display</p> <ol style="list-style-type: none"> 1. 4-20mA current analog output 2. For temperature measurement of liquid and gaseous media across a wide temperature range 3. Stainless steel housing. 4. Immersion depth: 50mm, 100mm, 150mm, 200mm, other on request 5. Process connection: M20x1.5, other on request 6. Configurable temperature range of -200°C to +800°C 	<100	25.00
			≥100	23.00
			≥500	22.00
			≥1000	21.00

Remark:

1. Above price DOES NOT include VAT and freight, EXW SHENZHEN;
2. Delivery time: Offer sample within 7 days, the order delivery time is depend on quantity;
3. Payment Term: T/T, Western Union, Paypal;
4. For sample order or quantity less than 10 units, PayPal Western Union is preferred;
5. For bank transfer, all international and source bank charges should be paid by the customer;
6. Packing: Export standard packing.