








NINGBO HI-TECH PARK JABO ELECTRONICS CO., LTD.




No. 28 Jingsi Road, Xiaogang Beilun, Ningbo 315821, China



Quotation Sheet


Art. No.	Picture	Description	FOB Price	Package	MOQ
JB-S02		<p>Photoelectric Smoke Detector</p> <p>1) Material: HIPS plastic 2) Stand alone type, product size: Dia.107xH35mm 3) Power supply: 1x9V battery 4) Standby current: $\leq 10\mu\text{A}$, Working current: $\leq 30\text{ mA}$ 5) Environment temperature: $0^{\circ}\text{C} \sim +50^{\circ}\text{C}$ 6) Environment humidity: 0 to 95%(40\pm2$^{\circ}\text{C}$) 7) Alarm decibel: 85dB/3m 8) Test function & Low voltage alarm function 9) 3-year guarantee</p>	<p>With 9V heavy duty 6F22 battery About 1 year lifetime \$2.55</p> <p>With 9V alkaline 6LR61 battery About 5-year lifetime \$2.90</p>	color box	3000
JB-S09		<p>Mini Photoelectric smoke alarm with alarm silence function</p> <p>Conforms to standards EN 14604:2005 Power source: a built-in 10 years Lithium battery , not replaceable Designed product life: 10 years Sound level: 85dB(3m) Working voltage: 3V Standby current: $\leq 10\mu\text{A}$, Working current: $\leq 150\text{ mA}$ End of life signal, reminding user of device replacement Self-checking sensor & Malfunction signal Mute feature Low battery warning Material: PC Dimension: Dia. 45xH42.5 mm (mini size) Net product weight: approx.: 50g Working temperature: 0-50$^{\circ}\text{C}$ Humidity: 10%-90% Service environment: house supply 5-year warranty</p>	\$4.99	gift box	3000



JB-N06		<p>Photoelectric cigarette smoke detector</p> <ol style="list-style-type: none"> 1) Material: HIPS plastic 2) Assembly no wiring, size: Dia.107xH35mm 3) Power supply:1x9V battery 4) Standby current: < 10μA, Working current: approx. 20mA 5) Environment temperature: -10°C ~ +50°C 6) Environment humidity: 0 to 95%(40±2°C) 7) Self-test function 8) Hush Feature 9)Alarm decibel: 85dB/3m 10) Test function & Low voltage alarm function 11) 3-year guarantee 	<p>With 9V heavy duty 6F22 battery About 1 year lifetime \$4.18</p> <p>With 9V alkaline 6LR61 battery About 5-year lifetime \$4.53</p>	color box	3000 pcs
JB-S05		<p>Photoelectric Smoke Detector, intelligent model</p> <ol style="list-style-type: none"> 1) Material: HIPS plastic 2) Stand alone type, product size: Dia.107xH35mm 3) Power supply:1x9V battery 4) Standby current: ≤10μA, Working current: ≤30 mA 5) Environment temperature: 0°C ~ +50°C 6) Environment humidity: 0 to 95%(40±2°C) 7) Self-test function & malfunction alarm 8) Hush Feature 9)Alarm decibel: 85dB/3m 10) Test function & Low voltage alarm function 11) End-of-life warning signal 12) self-adapt to ambience 13) 5-year guarantee 	<p>With 9V heavy duty 6F22 battery About 1 year lifetime \$4.18</p> <p>With 9V alkaline 6LR61 battery About 5-year lifetime \$4.53</p>	color box	3000
JB-H08		<p>Stand-Alone Heat Detector</p> <p>Heat rating: 57°C (135F)</p> <p>Material: HIPS plastic</p> <p>Power supply: 2 x AAA alkaline battery (included)</p> <p>Extra loud alarm sound over 85dB at 10 feet (3m)</p> <p>Self-test function & malfunction alarm</p> <p>Hush feature</p> <p>Low-battery warning indicator</p> <p>LED operation indicator</p> <p>Easy to installation</p> <p>Complies with EN54-5 standard</p> <p>Dimensions (L x W x H): Ø68.5 x 36 mm</p>	<p>\$4.20</p>	double blister	3000


JB-C888		<p>Carbon Monoxide Alarm with LCD, Complies with standard EN 50291-1:2010+A1:2012 Automatic periodic self-test with audible and visual indication (yellow LED) if there is a fault With high quality sensor, approx. 10 years service lifetime Test button & Hush feature Low battery warning Cannot be installed with battery missing End-of-life signal Alarm history indication Power supply: 3 x AA alkaline batteries (included) Signal volume: approx. 85 dB/1 m Sensor type: electrochemical Installation type: wall and ceiling mounting Permissible ambient temperature: 0°C ...+50 °C Approx. measurements: 127x75x35mm 3-year guarantee</p>	US\$7.80	double blister	2000
JB-C690L		<p>CO alarm for detecting carbon monoxide in residential buildings Complies with standard EN 50291 Functions LCD display provides a first-hand look at state of the detector at all times LCD display of CO concentration and time for the latest alarm is easy for user to learn how much and when the CO produced. It's helpful for user to avert potential danger in time. Automatic periodic self-test with audible and visual indication (yellow LED) if there is a fault Manual function test by pressing key Alarm can be reset by pressing key Battery replacement indicator (full operability guaranteed within this period) Cannot be installed with battery missing End-of-life signal Alarm memory function Low power consumption, environmental protection and energy saving Power supply: 3 x AA alkaline battery (included) Signal volume: approx. 85 dB/1 m Sensor type: electrochemical Installation type: wall and ceiling mounting Permissible ambient temperature: 0°C ...+50 °C Approx. measurements: 127x75x35mm 5-year guarantee</p>	US\$7.98	double blister	2000

JB-C688		<p>CO ALARM, Complies with standard EN 50291-1:2010+A1:2012 Automatic periodic self-test with audible and visual indication (yellow LED) if there is a fault Material: ABS plastic Test button & Hush feature low battery warning Cannot be installed with battery missing End-of-life signal Alarm history indication Power supply: 2 x AAA alkaline battery (included) Signal volume: approx. 85 dB/1 m Sensor type: electrochemical Installation type: wall and ceiling mounting Permissible ambient temperature: -10°C ...+40 °C Approx. measurements: Dia.68mm x 35mm 5-year warranty</p>	US\$7.50	color box	2000
C11		<p>Carbon Monoxide Alarm, Complies with standard EN 50291-1:2018 With high quality sensor, approx. 10-year service lifetime Indication of LED lights: power supply (green), alarm (red), fault (yellow) Material: ABS plastic Test button & Hush feature Low battery warning Visual indication of battery missing End-of-life signal Alarm history indication Power supply: 2 x AAA alkaline battery (included) Signal volume: approx. 85 dB/1 m Sensor type: electrochemical Installation type: wall mounting Permissible ambient temperature: -10°C ...+40 °C Approx. measurements: 98x60x29mm 3-year warranty</p>	US\$6.99	color box/ double blister	2000
C12		<p>Carbon Monoxide Alarm, Complies with standard EN 50291-1:2018 With high quality sensor, approx. 10-year service lifetime Indication of LED lights: power supply (green), alarm (red), fault (yellow) Material: ABS plastic Test button & Hush feature Low battery warning Visual indication of battery missing End-of-life signal Alarm history indication Power supply: 2 x AAA alkaline battery (included) Signal volume: approx. 85 dB/1 m Sensor type: electrochemical Installation type: wall mounting Permissible ambient temperature: -10°C ...+40 °C Approx. measurements: 98x98x25mm 3-year warranty</p>	US\$6.99	color box/ double blister	2000

C11-L		<p>Carbon Monoxide Alarm with LED screen, Complies with standard EN 50291-1:2018 With high quality sensor, approx. 10-year service lifetime When a certain level of CO detected, LED screen displays instant concentration value Indication of LED lights: power supply (green), alarm (red),fault (yellow) Material: ABS plastic Test button & Hush feature Low battery warning Visual indication of battery missing End-of-life signal Alarm history indication Power supply: 2 x AAA alkaline battery (included) Signal volume: approx. 85 dB/1 m Sensor type: electrochemical Installation type: wall mounting Permissible ambient temperature: -10°C ...+40 °C Approx. measurements: 98x60x29mm 3-year warranty</p>	US\$7.69	color box/ double blister	2000
C12-L		<p>Carbon Monoxide Alarm with LED screen Complies with standard EN 50291-1:2018 With high quality sensor, approx. 10-year service lifetime When a certain level of CO detected, LED screen displays instant concentration value Indication of LED lights: power supply (green), alarm (red),fault (yellow) Material: ABS plastic Test button & Hush feature Low battery warning Visual indication of battery missing End-of-life signal Alarm history indication Power supply: 2 x AAA alkaline battery (included) Signal volume: approx. 85 dB/1 m Sensor type: electrochemical Installation type: wall mounting Permissible ambient temperature: -10°C ...+40 °C Approx. measurements: 98x98x25mm 3-year warranty</p>	US\$7.69	color box/ double blister	2000

C17		<p>Carbon Monoxide Alarm, Complies with standard EN 50291-1:2018 With high quality sensor, approx. 10-year service lifetime Indication of LED lights: power supply (green), alarm (red), fault (yellow) Material: ABS plastic Test button & Hush feature Low battery warning Visual indication of battery missing End-of-life signal Alarm history indication Power supply: 2 x AAA alkaline battery (included) Signal volume: approx. 85 dB/1 m Sensor type: electrochemical Installation type: wall mounting Permissible ambient temperature: -10°C ...+40 °C Approx. measurements: 100x100x25mm 3-year warranty</p>	US\$6.99	color box/ double blister	2000
C17-L		<p>Carbon Monoxide Alarm with LED screen Complies with standard EN 50291-1:2018 With high quality sensor, approx. 10-year service lifetime When a certain level of CO detected, LED screen displays instant concentration value Indication of LED lights: power supply (green), alarm (red), fault (yellow) Material: ABS plastic Test button & Hush feature Low battery warning Visual indication of battery missing End-of-life signal Alarm history indication Power supply: 2 x AAA alkaline battery (included) Signal volume: approx. 85 dB/1 m Sensor type: electrochemical Installation type: wall mounting Permissible ambient temperature: -10°C ...+40 °C Approx. measurements: 100x100x25mm 3-year warranty</p>	US\$7.69	color box/ double blister	2000
JB-W01		<p>Water leakage alarm, one-time use Activate with direct water contact Material: ABS Loud, audible alarm, 85 dB Fully automatic operation Dimensions: Bottom diameter 4.5 cm, top diameter 3.0cm, height 3.5cm</p>	\$1.50	Blister	5000 PCS

JB-W02		<p>Water leakage alarm, reusable</p> <p>used for potential flood spot – such as next to washing machines, sinks, water heaters, bathrooms, basements, boats, sump pumps, garages, etc.</p> <p>Principle: Activates with direct water contact</p> <p>Loud,audible alarm: 85 dBA</p> <p>Power Source: 1x 9V heavy duty 6F22 battery (included)</p> <p>Operating Temperature: 34° F to 140° F (1°C to +60°C)</p> <p>Dimensions: 86x82x30mm</p> <p>Standby current: 5—10uA</p> <p>Response time: ≤7 seconds</p> <p>Low battery warnig: chirps</p> <p>Materials: ABS</p> <p>Mounting: Place on horizontal surface, no attachment accessories required</p>	\$2.80	Blister	5000 PCS
E01		<p>Carbon monoxide detector with car charger</p> <p>Main features:</p> <ul style="list-style-type: none"> • Dual USB intelligent fast charge, 3.1A automatic shunt, multiple intelligent protection. • One with two cigarette lighter, independent switch design, LED power indicator, VDE standard bold power lines, ultra high power, high efficiency conversion rate. • High and low car battery sound and light alarm. • Sound and light alarm of exceeding carbon monoxide concentrations. With functional test button. • Product failure or end-of-life sound and light alarm. • Product design life of 10 years. <p>SpecificationsInput</p> <p>Input voltage: DC 12-24V</p> <p>Quiescent current: <3mA</p> <p>Alarm current: <30mA</p> <p>USB output voltage/current: DC 5V/3.1A</p> <p>2 holes' output power: 6A 80W</p> <p>Alarm sound level: ≥85dB/m</p> <p>Low battery warning: ≤11.5±0.1V</p> <p>High battery warning: ≥15±0.1V</p> <p>Dimensions: main part(LxWxH): 78x88.5x43 mm</p> <p>Cigarette lighter head:Φ22x69mm</p> <p>power cable: 50cm H03VVH2-F 2X0.5mm²</p>	\$11.90	color box	2000 pcs

E02		<p>Carbon monoxide detector with car charger</p> <p>Main features:</p> <ul style="list-style-type: none"> • Dual USB intelligent fast charge, 3.1A automatic shunt, multiple intelligent protection. • Concentration of carbon monoxide and battery voltage alternating LCD display, LED lights indicate different status. • High and low car battery sound and light alarm • Sound and light alarm of exceeding carbon monoxide concentrations. With functional test button. • Product failure or end-of-life sound and light alarm. • Product design life of 10 years. <p>Specifications</p> <p>Input voltage: DC 12-24V Quiescent current: <3mA Alarm current: <30mA USB output voltage/current: DC 5V/3.1A Alarm sound level: ≥85dB/m Low battery warning: ≤11.5±0.1V High battery warning: ≥15±0.1V Dimensions(LxWxH): 85x31x 99 mm</p>	\$11.90	double blister	2000 pcs
-----	---	--	---------	----------------	----------