		THE PRICELIS Chinese Leading Alarm Produ	_		
				EXW(USD)	
Photo	Item No.	Main Features	Specification		Alve 200PCS
		Active Infrared Bea	m Detector		
	Al-20L	◆Passed CE,FCC,ROHS,IP55 certification ◆Can be used with access control system,used for wall,passage etc. ◆Fully sealed design,rain-proof(fog),dust-proof(worm) ◆With high levels of anti-RFI/EMI capability ◆Professional anti-jamming optical housing	◆ Detecting distance:15m ◆ Working voltage: DC12~24V ◆ Operating temperature:-25°C ~+55°C ◆ Size:49.2*76*21.6mm ◆ Packing:200PCS/Carton	\$5.00	\$4.50
	AI-10F (Frequency adjustment single beam sensor)	◆ Passed CE,FCC,ROHS,IP55 certification ◆ Fully sealed design,rain-proof(fog),dust-proof(worm) ◆ With high levels of anti-RFI/EMI capability ◆ Professional anti-jamming optical housing	◆ Detecting distance:15m ◆ Working voltage: DC9~16V ◆ Switch Output: 1A Max, 25V ◆ Operating temperature:-25°C ~+55°C ◆ Size:69.5*26.4*22.5mm	\$5.00	\$4.50
	Al-5L (Retroreflective infrared detector)	◆Apply to the alert of room near the entrance, exit, window, passage, stairs ◆Transimitter and receiver integration design, adopt lens reflex way alert, simplify complex wiring work ◆ Detector adopt thin design, thickness only 23.3mm, wall installation, elegant appearance ◆ Material: ABS(white)	◆ Deteting distance:≤5m	\$26.00	\$25.00
	Al-1D (Diffused Infrared Single Beam)	◆Apply to the alert of room near the entrance, exit, window, passage, stairs ◆Transimitter and receiver integration design, adopt lens reflex way alert, simplify complex wiring work ◆Detector adopt thin design, thickness only 23.3mm, wall installation, elegant appearance ◆Material:ABS(white)	 Indoor Deteting distance:0.1m-1m Light source: Infrared LED Response time:≥50ms Alarm signal:dry contact relay output contact capacity 30V AC/DC 0.5A Working voltage:11-24V DC Power:30mA(12V DC) Operating temperature:-20°C ~+50°C Weight: 80g 	\$28	\$27
HOT	ABT-20	◆ Passed CE,FCC,ROHS,IP55 certification	♦ Working voltage:DC12~24V ♦ Response speed:50~700msec		
	ABT-30	◆2 beams active infrared detector ◆Used for wall,passage etc. ◆Anti-glare up to 50,000 LUX, built-in automatic	◆ Alarm output:Relay contact output NO or NC;Contact capacity DC30V 0.5Amax ◆ Operating temperature:-25°C ~+55°C ◆ Horizontal angle adjustment:180 °(± 90 °) ◆ Vertical angle adjustment:±10 °		
	ABT-60			\$10.50	\$10.00
	ABT-80	adjustment strong light filtering system Output Description Descrip			
		mechanical design, making adjustments more faster, convenient and accurate.	♦Size:171*82*77mm		
MEN	ABT-100 ABT-30S		◆ Packing:20PCS/Carton ◆ Alert Distance: < 150m ◆ Induction Speed: 50-700ms ◆ Alarm Output: NC/NO; contact rating: AV/DC 30V/0.5mA ◆ Working Voltage: DC 12-24V; AC 11-18V ◆ Working Current: <100mA ◆ Tamper Output: NC; contact rating: AC/DC	\$25.00	\$24.00
	ABT-60S	◆ Fully sealed design,rain-proof(fog),dust-proof(worm) ◆ With high levels of anti-RFI/EMI capability ◆ Professional anti-jamming optical housing ◆ Case Material: PC		\$26.00	\$25.00
	ABT-100S	Case Waterial. PC	24V/0.5mA ◆ Horizontal Angle Adjustment: 180°±90° ◆ Vertical Angle Adjustment: ±10°	\$27.00	\$26.00
MEN	ABT-30F	◆4 channel of frequency adjustment active infrared double beam	◆ Alert Distance: < 150m ◆ Induction Speed: 50-700ms ◆ Alarm Output: NC/NO; contact rating:	\$26.00	\$25.00
	ABT-60F	ABT-60F ABT-60F ABT-60F ABT-60F ABT-60F ABT-60F ABT-100F ABT-100F	AV/DC 30V/0.5mA ◆ Ganged Alarm: Yes ◆ Working Voltage: DC 12-24V; AC 11-18V ◆ Working Current: <100mA ◆ Tamper Output: NC; contact rating: AC/DC 24V/0.5mA ◆ Horizontal Angle Adjustment: 180°±90° ◆ Vertical Angle Adjustment: ±10°	\$28.00	\$26.00
	ABT-100F			\$30.00	\$28.00
	AI-F430		◆ Beam 2 ◆ Outdoor Alert Distance: < 120m ◆ Indoor Alert Distance: < 360m	\$30.00	US\$29.00

	Al-F460	◆4 channel of FM active infrared double beam ◆Can be used with access control system, extensive used ◆Fully sealed design, rain-proof(fog), dust-	◆Light Source Infrared digital pulse type ◆Induction Speed ≤60ms ◆Alarm Output NC& NO contact rating: AV/DC 30V/0.5mA	\$32.00	US\$31.00
Stord W	AI-F4100	proof(worm) With high levels of anti-RFI/EMI capability Professional anti-jamming optical housing	◆ Working Voltage 11V~28VDC ◆ Working Current ≤60mA ◆ Tamper Output NC contact rating: AC/DC 24V/0.5mA	\$33.00	US\$32.00
	Al-F4120		◆ Horizontal Angle Adjustment 180° (±90°) ◆ Vertical Angle Adjustment ±10° ◆ Case Material PC from Germany	\$35.00	US\$34.00
	AI-F430S		◆Beam 2 ◆Outdoor Alert Distance: < 120m ◆Indoor Alert Distance: < 360m ◆Light Source Infrared digital pulse type	\$30.00	US\$29.00
	AI-F460S	◆4 channel of FM reflective lens active infrared double beam ◆Can be used with access control system,extensive used	◆Induction Speed ≤60ms ◆Alarm Output NC& NO contact rating: AV/DC 30V/0.5mA ◆Working Voltage 11V~28VDC	\$31.00	US\$30.00
	AI-F4100S	◆Fully sealed design,rain-proof(fog),dust- proof(worm) ◆ With high levels of anti-RFI/EMI capability ◆ Professional anti-jamming optical housing	◆ Working Current ≤60mA ◆ Working Temperature -25°C ~+55°C ◆ Working Humidity 5% ~95% (RH) ◆ Tamper Output NC contact rating: AC/DC	\$33.00	US\$32.00
	AI-F4120S		24V/0.5mA ◆ Horizontal Angle Adjustment 180° (±90°) ◆ Vertical Angle Adjustment ±10° ◆ Case Material PC from Germany ◆ Beam 2	\$34.00	US\$33.00
	AI-F830		◆ Outdoor Alert Distance: < 120m ◆ Indoor Alert Distance: < 360m ◆ Light Source Infrared digital pulse type	\$35.00	US\$33.00
	AI-F860	◆ Can be used with access control system, extensive used ◆ Fully sealed design, rain-proof(fog), dust-proof(worm) ◆ With high levels of anti-RFI/EMI capability ◆ Professional anti-iamming optical housing	 ◆Induction Speed ≤60ms ◆Alarm Output NC& NO contact rating: AV/DC 30V/0.5mA ◆Working Voltage 11V~28VDC 	\$36.00	US\$34.00
	AI-F8100		 ◆ Working Current ≤60mA ◆ Working Temperature -25°C ~ +55°C ◆ Working Humidity 5% ~95% (RH) ◆ Tamper Output NC contact rating: AC/DC 	\$38.00	US\$36.00
	AI-F8120		24V/0.5mA ◆ Horizontal Angle Adjustment 180° (±90°) ◆ Vertical Angle Adjustment ±10° ◆ Case Material PC from Germany	\$40.00	US\$38.00
	ABT-M10 (Active Infrared Double Beam)	◆ Apply to the alert of room near the entrance, exit, window, passage, stairs ◆ Transimitter and receiver integration design, adopt lens reflex way alert, simplify complex wiring work ◆ Detector adopt thin design, thickness only 23.3mm, wall installation, elegant appearance ◆ Mounting: Wall mounted ◆ Wiring Terminal Blocks ◆ Alarm Indication: Red LED indication ◆ Material: ABS(white)	◆ Number Of Beams: 2 ◆ Indoor Detection Distance:10 m ◆ Working Voltage: DC11-24V (nonpolarity) ◆ Max Current: 40mA(DC12V) ◆ Response Time: 100m sec ◆ Alarm Output: NC/NO ◆ Contact Capacity: 30V AC/DC 0.5A max ◆ Working Temperature: -10℃ to +50℃ ◆ Color: Creamy-white ◆ Dimensions: 106*62*25mm ◆ Weight: 150g	\$20.00	\$18.00
	ABE-50(NEW)	◆Passed CE,FCC,ROHS,IP55 certification	◆Working voltage:DC12 ~ 24V ◆Operating temperature: -25 °C ~ +55 °C		
	ABE-100(NEW)	◆ New 3 beams active infrared detector ◆ Used for wall,passage etc.	◆ Relative humidity: 5% ~ 95% (RH) ◆ Tamper output:contact output NC; Contact		
	ABE-150(NEW)	◆ Ten signal design, horizontal/vertical optical angle adjustment is	rating:DC24V 0.5Amax Horizontal angle adjustment:180 °(± 90 °)	\$20.00	\$18.00
	ABE-200(NEW)	convenient, easy to calibrate With high levels of anti-RFI/EMI capability	◆ Vertical angle adjustment:±10 ° ◆ Material:PC		
	ABE-250(NEW)	◆Unique design of the digital filter circuit	◆ Size:240*88*85mm ◆ Packing:12PCS/Carton		
	ABE-50	◆ Passed CE,FCC,ROHS,IP55 certification ◆ New 3 beams active infrared detector	◆Working voltage:DC12 ~ 24V ◆Operating temperature: -25 °C ~ +55 °C		
	ABE-100	◆Used for wall,passage etc.	◆ Relative humidity: 5% ~ 95% (RH) ◆ Tamper output:contact output NC; Contact		
	ABE-150	◆Ten signal design, horizontal/vertical optical angle adjustment is convenient, easy to calibrate	rating:DC24V 0.5Amax Horizontal angle adjustment:180 °(± 90 °)	\$22.00	\$21.50
2	ABE-200	Artificial Intelligence recognition technology, digital conversion and	◆ Vertical angle adjustment:±10 ° ◆ Material:PC		
	ABE-250	superior signal filtering With high levels of anti-RFI/EMI capability	◆Size:240*88*85mm ◆Packing:12PCS/Carton		
	1	◆ Passed CE,FCC,ROHS,IP55 certification			<u> </u>
	ABH-50L	◆4 beams active infrared detector	♦ Working voltage:DC12 ~ 24V		

	ABH-150L	◆Anti-lightning circuit design ◆With rain cover design,C relay output ◆Adjustable beam interdiction period,to make it	◆ Horizontal angle adjustment:180 °(± 90 °) ◆ Vertical angle adjustment:± 10 °	\$30.00	\$29.00
	ABH-200L	more flexible and adaptable Professional anti-jamming optical housing High-power infrared receiver tube,low-power	◆ Material:PC ◆ Size:370*100*100mm ◆ Packing:9PCS/Carton		
	ABH-250L	process technology	V admings 35 cares		
	AI-02(5,10)			\$12.00	\$11.00
	AI-02(20,30)	◆Passed CE,FCC,ROHS,IP55 certification	◆Model:AI-2 AI-4 AI-6 ◆Total machine length(cm):36 70 120	\$16.00	\$15.00
4.4	AI-02(40,60)	◆Can be installed at door, window, passage etc	◆Alarm distance(m):5 to 60	\$18.00	\$17.00
	AI-04(5,10)	◆Aptitude judgement,prevent traditionally false alarm	◆Power: DC12 ~ 18V	\$20.00	\$19.00
- 11	AI-04(20,30)	♦The installation height 20cm off ground make the	◆Touch off time:40ms ◆Alarm time≥1.5sec	\$21.00	\$20.00
1 1	AI-04(40,60)	fence not alarm when the intruder is a cat or a dog	◆Horizontal angle adjustment:180 °	\$22.00	\$21.00
	AI-06(5,10)	◆Anti-cutting function disturbs technology Anti-rain function can be used outdoor of wet places	(± 90 °) ◆Environment temperature:-25°C ~ +55	\$23.00	\$22.00
	AI-06(20,30)	♦Install and debug easily	$^{\circ}$	\$28.00	\$27.00
	AI-06(40,60)	,	◆Comparative humidity:≤95%	\$32.00	\$31.00
	Al 00(40,00)			732.00	731.00
MEN	AI-2B	◆4 Channel of frequency adjustment mutual active infrared fence detector	◆ Number Of Beams: 2 4 6 8 10 (20 beams max for customer design) ◆ Alert Height (mm):360 700 1200 1600 2000	\$20.00	\$20.00
	AI-4B	◆Can be installed at door,window,passage etc ◆Aptitude judgement,prevent traditionally false alarm	◆ Alert Distance (m):5m 15m 30m 60m 100m ◆ Working Voltage: 10.5-15VDC	\$29.00	28 。5
	AI-6B	◆Recognize object, can distinguish size of traversing object, will not alarm when the intruder is a cat or a dog	◆ Working Current: ≤50mA ◆ Response Time: ≤40ms ◆ Alarm Output: NC/NO	\$40.00	\$39.50
•	AI-8B	◆Anti-cutting function disturbs technology ◆Anti-rain function can be used outdoor of wet places	◆ Contact Capacity: 0.5A/125V AC; 1A/24V DC ◆ Tamper Output: NC ◆ Contact Capacity: 0.5A/125V AC; 1A/24V DC	\$56.00	\$55.00
	AI-10B	◆Alarm Indication: Buzzer buzzing ◆Install and debug easily	◆Working Temperature: -35°C to +55°C ◆Beam adjustment: 180 degree wide angle adjustment	\$68.00	\$67.00
	AI-2C	◆4 Channel of frequency adjustment active	◆ Number Of Beams: 2 4 6 8 10 (20 beams max for customer design) ◆ Alert Height (mm):360 700 1200 1600 2000	\$22.00	\$21.50
	AI-4C	◆ Can be installed at door, window, passage etc ◆ Aptitude judgement, prevent traditionally false	◆Alert Distance (m):5m 15m 30m 60m 100m ◆Working Voltage: 10.5-15VDC	\$29.00	\$28.50
	AI-6C	◆Recognize object, can distinguish size of traversing object, will not alarm when the intruder is a cat or a	◆Working Current: ≤50mA ◆Response Time: ≤40ms ◆Alarm Output: NC/NO	\$40.00	\$39.00
7	AI-8C	◆Anti-cutting function disturbs technology ◆Anti-rain function can be used outdoor of wet places	◆ Contact Capacity: 0.5A/125V AC; 1A/24V DC ◆ Tamper Output: NC ◆ Contact Capacity: 0.5A/125V AC; 1A/24V DC ◆ Alarm Indication: Buzzer buzzing	\$58.00	\$57.00
	AI-10C	◆Install and debug easily	◆ Working Temperature: -35°C to +55°C ◆ Beam adjustment: 180 degree wide angle adjustment	\$69.00	\$68.00
		GSM/PSTN Alarm Co	ontrol Panel		
	AI-GSM01 (GSM&PSTN panel 900/1800MHZ)	◆ 255 wireless zone,8 wired zone ◆ PSTN(land line)& GSM dual-network alarm system ◆ LCD display,convenient to operate by keyboard ◆ Automatically dial the stored phone numbers and send SMS while alarming ◆ One output port to control the external electrical device,such as video camera,light,etc ◆ Can connect with alarming monitoring center	◆ Working voltage:DC12V ◆ Frequency:315MHZ or 433MHZ GSM frequency:900/1800MHZ ◆ Remote control distance: > 100m(open area) ◆ Detector emitting distance:100m ◆ PIR detection distance:9-12m	\$93.00	\$92.00
	AI-GSM02 (GSM panel 900/1800MHZ)	◆8 wireless alarm zones,3 wired zones ◆Quad frequency can be used all over the world	◆ Power supply:AC 110-240V/50-60Hz DC 12V/1000mA ◆ Frequency:315MHZ or 433MHZ ◆ GSM frequency:900/1800MHZ ◆ Alarm noise:≥110db	\$75.00	\$73.00
	AI-GSM02S (GSM panel 850/900/1800/1 900MHZ)	◆8 wireless alarm zones,3 wired zones ◆Quad frequency can be used all over the world	◆Power supply:AC 110-240V/50-60Hz DC 12V/1000mA ◆Frequency:315MHZ or 433MHZ ◆GSM frequency:850/900/1800/1900MHZ ◆Alarm noise:≥110db	\$60.00	\$58.00

NEW		◆7 wired zones and 99 wireless zones			
	AI-GSM05 (GSM panel) 850/900/1800/1 900MHZ	◆ Up to code 8 wireless remote control ◆ LCD display, built-in clock, easy and intuitive ◆ Full voice guide, easy to operate. ◆ Built-in intercom speaker, support external speaker ◆ Timing arm and disarm: 3 groups of timing arming, ◆ Preset 6 groups of alarm phone automatically dials ◆ Preset 3 groups SMS phone, send SMS alarm host a	3 groups of timing disarm. the telephone voice alarm host.	\$50.00	\$49.00
	AI-GSM06 (GSM&PSTN panel) 850/900/1800/1 900MHZ	 Includes 2 wired zones and 99 wireless zones. With dual network of GSM + telephone cable, the System is more secure and reliable. With the quad-band GSM module for global use. Supports code pairing with 8 wireless remote controllers at the most. LCD screen with a built-in clock. With voice prompts for easy operations. Supports 3 groups of timed arming and 3 groups of timed disarming. The main device can dial alarm calls to 6 preset phone numbers and 3 groups of SMS. 		\$50.00	\$49.00
	AI-GSM07 (GSM&PSTN panel) 850/900/1800/1 900MHZ	◆ 4 wired and 10 wireless zones, each can support 10 ◆ Display in both Chinese and English language. The bit original operation system for the main unit allows single support card access control system, needless to care care care controls. ◆ Built-in intercom speakers with high acoustic qualities of alarm phone numbers, which the main unities of the preset 6 alarm phones, to which the main unities hallowed.	ouilt-in clock is convenient for time checking, simple operation. Try the traditional remote control. It and large volume. It shall dial automatically to make voice alarm.	\$71.00	\$69.00
	AI-GSM08 (GSM panel) 850/900/1800/1 900MHZ	◆ 4 wired and 10 wireless zones, each can support 10 ◆ Fashionable and high-tech touch keyboard ◆ Display in both Chinese and English language. The best of the main unit allows are support card access control system, needless to care care controls. ◆ Built-in intercom speakers with high acoustic qualiter the Arm/disarm at regular time. ◆ Preset 6 alarm phone numbers, which the main unites hallows.	ouilt-in clock is convenient for time checking. simple operation. Try the traditional remote control. y and large volume. t shall dial automatically to make voice alarm.	\$72.00	\$70.00
FOR THE STATE OF T	AI-GSM10A (GSM panel) 900/1800MHZ	◆4 wired and 6 wireless defence zones ◆Can preset and store 6 voice phones and 3 message phones ◆Remote two-way intercom ◆Telephone (mobile phone) remote control programming ◆SMS remote control preset & arm/disarm the main panel	◆Input Voltage:DC9V~12V ◆Standby Current:<55mA ◆Alarm Current:<450mA ◆Wireless Frequency:315/433 ◆GSM Frequency:900/1800MHz ◆Backup Battery:NI-HI AAA*6 DC7.4V ◆Alarm Loudness:110dB	\$29.00	\$27.00
Britains Annual	AI-GSM10B (GSM panel) 850/900/1800/1 900MHZ	 ◆ The new quad-band GSM module, globally available ◆ 4 wired and 6 wireless defence zones ◆ Can preset and store 6 voice phones and 3 message phones ◆ Remote two-way intercom ◆ Telephone (mobile phone) remote control programming ◆ SMS remote control preset & arm/disarm the main panel 	◆Input Voltage:DC9V~12V ◆Standby Current:<55mA ◆Alarm Current:<450mA ◆ Wireless Frequency:315/433 ◆GSM Frequency:850/900/1800/1900MHz ◆ Backup Battery:NI-HI AAA*6 DC7.4V ◆Alarm Loudness:110dB	\$38.00	\$36.00
	AI-TELO1 (PSTN panel)	◆ It has 100 wireless zone ◆ 6 standard wired zone alarm,2 standard outlet to control small applicance ◆ Automatic dialing 6 groups of telephone number which pre-setting ◆ With the function which can get the first line when alarm ◆ With international Contact ID alarm communication format	◆ Frequency:315MHZ or 433MHZ ◆ GSM frequency:900/1800MHZ ◆ Remote control distance: > 100m(open area) ◆ Detector emitting distance:100m ◆ PIR detection distance:9-12m	\$54.00	\$53.00
	Al-TELO2 (PSTN panel)	◆8 wireless zones, 6 wired zones, and 1 output for alarm center ◆ Dial 6 groups of phone number automatically ◆ Advanced learning code function ◆ With super password, project password, and user password three grades for the using rights management ◆ With international Contact ID alarm communication format	◆ Working voltage:AC220V or DC9.6V ◆ Alarm current:<10mA ◆ Alarm noise:<100db ◆ Working environment:-10°C ~ +55°C ◆ Humidity:≤95% no condensation	\$37.00	\$36.00
		In any Malina all a mad Malina			

Iron box Wired and Wireless Alarm Panel

◆ Rechargeable 12V, 7Ah battery is optional for you ◆ Have "watchdog" function, prevent crashing	\$105.00
AI-GSM09 (GSM&PSTN panel) AI-GSM09 (GSM&pstn panel) AI-GSM09 (GSM&pstn panel) AI-GSM09 (AI-GSM09 (GSM&pstn panel) AI-GSM09 (AI-GSM09	
Wired Alarm Control Panel	
Al-728	\$12.50
Code), 4+2, Personal Communication etc.	\$12.50
AI-728ULT Al-728ULT	\$12.50
Maximun 5 keypads can be connected Al-738 A	\$16.00
AI-738EX AI-738EX AI-738EX DEVELY defence area with anti-tamper trigger display automatically ABattery Charger: 350mA (AI-738/738EX) with battery (7+2)zone; Dimension:190*86*1.6mm	\$16.00
tester AI-738ULT AI-738ULT AI-738ULT AI-738ULT AI-738ULT tester AC power input: AC16. 5V, 3A , 50-60HZ Metal case and with transformer to be sold separately ★ Single-zone connection:(8+2)zone; double zone connection:(16+2)zone ★ Dimension:190*72.5*1.6mm	\$22.00
	\$30.00
Bell Output: 1A Al-748EX	\$30.00
Metal case Metal case with transformer for 728/738/748 series ◆Dimension280*250*81mm \$11.00	\$10.00
Al-636 Al-636	\$5.00
Al-646 Al-64	\$5.00

Passive Infrared Detector

	AI-P85 (Outdoor detector with pet immunity) 100% waterproof and fireproof material	◆PIR intrusion detector integrating the most advanced security technology ◆It adopts 2 dual PIR sensors with high accuracy, intelligent digi-tal chip,make an accurate judgment of trueintruder or other interference that can cause wrong alarm ◆And it is with function of automatic memory of environmental change ◆Prevent effectively the interference caused by a 25 kg past or 10 cats, insect, mouse, birds etc.	◆ Working voltage: DC9-16V ◆ Working current:30mA 12VDC ◆ Detection Range: 11.6m*11.6m ◆ Alarm output: NC.100mA/28VDC ◆ Installation height:2m-2.7m ◆ Anti white light resistance:>20000LUX ◆ Anti -EMI/RFI: 10V/m(10MHz-1000MHz) ◆ Motion test: 0.2m/s-3.5m/s(0.6ft-11ft) ◆ Size:176*85*69mm	\$21.00	\$19.60
MEN	AI-P806W (Wide angle)	◆IP65 waterproof ◆Two PIR and MW detection tech	◆ Power supply:9-16VDC ◆ Coverage:12m*12m 110° ◆ Install height:1.5m~2.4m ◆ MW frequency:10.525GHz ◆ Size:160*65*50.5mm	\$26.00	\$25.00
	Al-P806T (Pet immune)	◆ Automatic settling of anti-masking ◆ Microwave synchronization ◆ Detector mode:-EI-OR-AND ◆ Selectable detection sensitivity ◆ Alternative Led OFF ◆ Anti white light ◆ Solid relay output	◆ Pet immunity:25kg ◆ Power supply:9-16VDC ◆ Coverage:12m*12m 110° ◆ Install height:1.5m~2.4m ◆ MW frequency:10.525GHz ◆ Size:160*65*50.5mm	\$27.00	\$26.00
	AI-P806C (Curtain)	Volue Islay Scapet	◆ Detecting angle:10 degree	\$26.00	\$25.00
	Al-P301 (Curtain PIR detector)	◆ Indoor curtain PIR detector	◆Working voltage:DC10V~16V ◆Working current: ≤20mA (DC12V) ◆ Detection distance: 6m/11m optional ◆ Detection angle: 15 degree ◆ Mounting height: 1.8m~2.5m (suggest 2m) ◆ Size:110mm*69mm*41mm	\$5.10	\$4.60
	Al-P127 (Curtain PIR detector)		◆Working voltage:DC10V~16V ◆ Detection distance: 6m/11m optional ◆ Detection angle: 15 degree ◆ Mounting height: 1.8m~2.5m (suggest: 2m) ◆ Alarm output: NC/NO optional, contact capacity: 28VDC, 100mA ◆ Size: 94mm*49mm*35mm	\$5.90	\$5.40
	Al-P526 (Wide angle PIR detector)		◆Working voltage:DC10V~16V ◆Working current: ≤20mA (DC12V) ◆Detection distance: 12m ◆Detection angle: 100 degree ◆Mounting height: suggest 2.2m ◆Alarm output: NC/NO optional Contact capacity: 28VDC, 100mA ◆Size: 90mm*62mm*44mm	\$6.60	\$6.10
	AI-P55 (PIR detector)	◆ New streamlined design ◆ Low noise, high sensitivity, anti-electromagnetic interference ◆ Fully protected and sealed optical lenses, anti-mosquito interference ◆ Easy installation with lock, ease of construction	 Detection distance:14m Working voltage:9-15VDC Working current:14mA Installation height:2.2m-3.0m Anti-white light interference ≥ 8000LUX Anti-EMI: 30V/M(10MHz-1000MHz) Alarm output:NC 	\$4.50	\$4.00
	Al-P476	◆Low noise,high sensitivity,dual source infrared sensor ◆ Ideal for residential,anti-theft ◆ Automatic temperature compensation ◆ Anti EMI:Metal shield RFI ◆ Lens:2nd generation Fresnel lens	◆ Power input: 9-16VDC ◆ Mounting height:2-2.7m ◆ Working environment temperature: -10 °C ~ +50 °C ◆ Relative humidity:5% ~ 95% RH ◆ Alarm output:NC, 28VDC 0.15A ◆ Size: 93 * 67 * 52mm	\$3.50	\$2.90
	Al-P101 (PIR & Microwave detector)	◆Adopting doppler effect +energy analysis ◆Microwave adopting X-Band plane antenna ◆Auto temperature compensation function ◆Anti white light strength>6500LUX ◆LED ON/OFF optional ◆Adopting SMT design,superhigh ability of diamagnetism ◆LED indicating:green is infrared; yellow is microwave; red is alarm	◆Working voltage:DC10V~16V(DC10V~24V optional) ◆ Detection distance: 12m ◆ Detection angle: 100 degree ◆ Mounting: wall mounted ◆ Mounting height: suggest 2.2m ◆ Alarm output: NC/NO optional; Contact capacity: 28VDC, 100mA ◆ Size:135mm*66mm*64mm	\$9.10	\$8.60
	AI-P7225 (PIR & Microwave detector)	◆Indoor infrared with microwave detector ◆With excellent capacity of anti-false alarm ◆Simple and quick installation ◆Built-in temperature compensation and microwave anti-interference function ◆Durable ABS shell,excellent anti-shock function	◆ Operating voltage: 7.5~ 16VDC ◆ Detection distance:7.6m ◆ Microwave frequencies: 24.125GHZ ◆ Anti-tamper output:NC 50mA,24VDC ◆ Relative humidity: 5% ~ 95% RH ◆ Anti Anti-white light: 8000LUX ◆ Size: 119*71*42mm	\$7.80	\$7.30

	AI-P75 (PIR with pet immunity)	◆ Stable performance, greatly reduce the occurrence of false positives ◆ Two independent anti-polarity dual source infrared sensor ◆ Automatic temperature compensation ◆ Automatically adjust of pulses	♦Input power:11 to 16VDC	\$9.00	\$8.50
	AI-RV971 (Vibration sensor)	◆ Photoelectric vibration sensor	◆ Operating voltage:9 to 16VDC ◆ Operating current:15mA ◆ Alarm contact:NC,12VDC,100mA max ◆ Tamper contact:NC,12VDC,100mA max ◆ Dimension:26*85*24mm	\$4.00	\$3.30
	Al-542-1 (Wall Vibration Detector)	◆ Sonic vibration sensor detection ◆ Special filtering technology to prevent false alarm effectively ◆ Vibration sensing and vibration analysis integration, ensure detection accuracy ◆ Adjustable sensitivity, apply to RC wall, Masonry wall ◆ Double anti-tamper protection, prevent vandalism effectively ◆ Signal line can install the stainless steel or wind hose, can prevent vandalism effectively ◆ Compact size, stable performance, easy installation, safety and reliability ◆ Low-power, energy-saving, lead-free material, green Initiative	◆Detection method: acoustic sense ◆Detection range: RC wall 0.5 m(radius), brick wall 1 to 1.5 meters (radius) ◆ Operating voltage: 9 ~ 16VDC ◆ Operating Current: 15mA DC12V ◆ Alarm contact: C. NC. NO Contact capacity 0.1A 24VDC ◆ Anti-tamper contact: NC Contact rating 0.1A 24VDC ◆ Alarm Time: AIut 2.2 seconds ◆ Working temperature: -20 ° C ~ 50 ° C ◆ Storage temperature: -20 ° C ~ 60 ° C ◆ Installation: surface mounted ◆ Color: gray, black, white ◆ Mimensions: 114 × 34 × 24mm (1 × W ×	\$6.50	\$6.00
	Al-542 (Bank Vault Vibration Detector)	◆Acoustic vibration sensor to detect ◆Apply to a variety of environments, materials ◆Special filtering technology to effectively prevent false positives ◆Vibration sensing and vibration analysis are integrated, which improve the detection results ◆Adjustable sensitivity ◆Vibration detection and dual anti-tamper function can effectively prevent vandalism ◆Using anti-sAltage unit for signal lines ◆Magnetic suction device, iron products are easy to install ◆Small size, excellent performance, fast installation, secure and reliable ◆Lead-free materials, green	◆Detection method: Acoustic sensors ◆Detection range: 3 m radius of steel plate, 3.5 m radius of flat glass ◆Operating Voltage: 9°16VDC ◆Operating Current: 15mA DC12V ◆Alarm contacts: C.NC.NO; Contact capacity: 0.1A 24VDC ◆Tamper contacts: NC; Contact capacity: 0.1A 24VDC ◆Alarm time: AIut 2.2 seconds ◆Operation temperature: -20° C°50° C ◆Storage temperature: 20° C°60° C ◆Mounting: Surface mounted ◆Color: Grey, black, white ◆Size: 114×34×24mm (L×W×H) ◆Weight: 43g	\$9.50	\$9.00
	Al-P456 (Glass-break detector)	◆Software driven,8/12 bit microprocessor-controlled digital signal processing ◆High frequency sound pressure detection ◆Full audio spectrum 7 frequency signal and impact analysis including infra-sound pressure analysis ◆Unique acoustic microphone chamber and casing design	◆ Detection distance: 9m ◆ Working voltage: 9-16VDC ◆ Working current: 18MA ◆ Working temperature: -10 °C ~ +50 °C ◆ Alarm output: NC 28VDC 0.15A ◆ Size: 90x66x25mm	\$4.00	\$3.50
	Al-522 (Audio Glass Break Detector)	◆ Installation distance is up to 9M ◆ Ceiling installation and wall-installation are all reliable ◆ Can detect common flat glass, tempered glass, laminated glass, metallic sprayed coating glass ◆ All types of glass can detect the smallest area of 30CM × 30CM ◆ Glass thickness: flat glass 3.2mm ~ 4mm, tempered glass 6.4mm, laminated glass 6.4mm, metallic sprayed coating glass 6.4mm ◆ Light source: Infrared LED	◆ Power supply: DC11~15V nonpolarity ◆ Current consumption: 40mA Max ◆ Detection distance: 9M ◆ Rated Current: 25mA max DC12V ◆ Rated voltage: 9.3~16V DC ◆ Alarm output: C.NC.NO Dry contact ◆ Alarm contact: NC, 24V DC, 50mA ◆ Tamper contact: NC, 24V DC, 0.5A ◆ Audio sensors: Omnidirectional microphone ◆ Operating temperature: 0°C ~+50°C ◆ Storage Temperature: - 20°C~60°C ◆ Color: creamy-white ◆ Size: 119*74*26mm ◆ Net Weight: 90g	\$14.00	\$13.00
HEET MANIELLE	Al-021 (Glass Break Detector)	◆ Connecting to control panel without additional power source, detecting audio frequency vibration of breaking glass	◆ Conducting resistance:7Ω ◆ Open circuit time on alarm:≥3sec ◆ Triggering resistance:≥1MΩ ◆ Operation temperature: -20°C~80°C ◆ Max current: 18VDC 70mA ◆ Max voltage:18VDC ◆ Weight: 40g ◆ Installing position: at a corner of the glass, where is 10cm far from the frame or side. ◆ Detection range: 3m diagonal distance for stronger sensitivity; 1.5m diagonal distance for weaker sensitivity	\$5.50	\$4.70

(a)	AI-P465 (Ceiling detector)	◆Low noise,high sensitivity,dual source infrared sensor ◆ Suitable for ceiling mount,ideal for residential security use ◆ Secondary automatically adjust the number of pulses ◆ Automatic temperature compensation; ◆ Flame-retardant shell ◆ Anti EMI:metal shield RFI	♦ Input power: 9—16VDC,18mA ♦ Alarm display:red LED,constant light for 3 seconds ♦ Lens:Fresnel lens ♦ Detection Range: 7.5m*6m (Installation height 2.4m) ♦ Alarm output: NC.150mA/28VDC ♦ Operating temperature: -10 °C ~+50 °C ♦ Size:Ф108×35mm	\$5.00	\$4.00
		Smoke Dete	ector		
	Al-S031 (Independent type)	 Dedicated chip signal processing, and more energy efficient, more stable Alarm output: sound and light alarm Infrared photoelectric sensor Anti-electromagnetic interference Be able to adapt to changes in the environment Dust and pest proof, anti-white light interference 	♦ Operating voltage: 9V battery ♦ Standby current:<15μA ♦ Alarm current: <30mA ♦ Operating Humidity:≤95% RH ♦ Detection area: 20 m2 ♦ Sensitivity: 2.06% ft ♦ SPL: 85 dB / 3m (10ft) ♦ Size:Φ107 * 36MM	\$4.50	\$4.00
	Al-S032 (Independent type)	◆Power supply non-polar input ◆Infrared photoelectric sensor ◆MCU processing, eliminate false alarm ◆Alarm output: Sound & Flash alarm ◆SMT manufacture technology, high stability ◆Dustproof, mothproof, anti-light interference design ◆Anti-RFI(20V/m-1GHz)	◆ Operating voltage: 9V battery ◆ Static current: 12uA ◆ Alarm current: 10mA ◆ Sound level: 85dB/3m ◆ Installation: Ceiling mounted ◆ Sensitivity: 2.06%ft±1.3%ft ◆ Working environment: -10℃~+50℃,(≤ 95%RH No congelation) ◆ Dimension: Ф100*43mm	\$6.40	\$5.90
TOH	Al-S041 (Wired networking type)	◆ Power interrupt reset / automatic reset optional	 ◆ Operating voltage: DC 12-30V ◆ Operating temperature: -10°C to +50 °C ◆ Operating Humidity:≤95% RH ◆ Detection area: 80 m2 ◆ Size: Φ103*53mm (with base) 	\$5.00	\$4.50
		Heat Detec	ctor		
OF.	AI-H01 (Wired networking type)	◆Low standby current. ◆Anti-EMI and Anti-RFI. ◆Adopt SMT and Double Sided Glass Fiber circuit board. ◆Heating-up temperature alarm (8-15/minute). ◆LED visible in 360 degrees direction.	◆ Operating voltage:DC 9V-35V. ◆ AlarmCurrent:22mA@DC12V,40mA@DC24V. ◆ Static current:50uA; ◆ Constant temperature alarm 135F(57C). ◆ Alarm Output: LED indicator, Relay output. ◆ Dimension: Φ100*55mm.	\$6.00	\$5.50
AUD .	AI-H02 (Wired networking type)	◆Low standby current. ◆Anti-EMI and Anti-RFI. ◆Adopt SMT and Double Sided Glass Fiber circuit board. ◆Heating-up temperature alarm (8-15/minute). ◆Alarm Output: LED indicator, Relay output. ◆LED visible in 360 degrees direction.	◆ Operating voltage:DC 9V-35V ◆ Alarm current:22mA@DC12V,40mA@DC24V ◆ Static current:50uA; ◆ Constant temperature alarm 135(57) ◆ Dimension: Φ100*48mm.	\$6.40	\$5.90
	Al-H03 (Wired networking type)	◆Low standby current. ◆Anti-EMI and Anti-RFI. ◆Adopt SMT and Double Sided Glass Fiber circuit board. ◆Heating-up temperature alarm (8-15/minute). ◆Alarm Output: LED indicator, Relay output. ◆LED visible in 360 degrees direction.	◆ Operating voltage:DC10V-35V ◆ Alarm current:600mAh ◆ Static current:≤100uA; ◆ Constant temperature alarm 135(57) ◆ Dimension: Φ103*53mm.	\$5.50	\$5.00
	Gas L	eakage Detector(LPC	G and Natural Gas)		
	Al-G033 (Wired type)	◆Wired gas leakage detector ◆Ceiling mounted ◆Relay output alarm ◆High Reliability sensor ◆MCU processing adopted, SMT adopted, good stability ◆MAIunction auto-check indicator	◆Operating voltage: DC12-24V ◆Alarm level: 10% ±5% LEL ◆Alarm output:Sound&Flash ◆Execute criterion: GB15322;EN50194;UL1484 ◆Dimension: Ф104*51mm	\$5.70	\$5.20
	Al-G011 (Wired networking type)	 ◆ Alarm output: relay output + sound and light alarm+electromagnetic pulse output ◆ Adopt micro-processing and SMT technology, good stability ◆ MAIunction auto-check indicator ◆ Executive standard: GB15322; EN50194; UL1484 	 ◆ Operating voltage: AC 220V ◆ Alarm current: <120mA ◆ Gas species: LPG and natural gas ◆ Alarm level: 10% ± 5% LEL ◆ Equipped with accessories: electromagnetic valve or manipulator ◆ Size: 115 * 73 * 46 mm 	\$7.60	\$7.30

House	Al-G012 (Wired networking type)	◆ Alarm output: relay output + sound and light alarm+electromagnetic pulse output ◆ Adopt micro-processing and SMT technology, good stability ◆ MAIunction auto-check indicator ◆ Executive standard: GB15322; EN50194; UL1484	◆ Operating voltage: DC12-24V	\$7.00	\$6.50
	Al-G013 (Independent type)	◆ Alarm output: relay output + sound and light alarm+electromagnetic pulse output ◆ Adopt micro-processing and SMT technology, good stability ◆MAIunction auto-check indicator ◆ Executive standard: GB15322; EN50194; UL1484	◆ Operating voltage: AC 220V	\$7.50	\$7.00
	Al-G031 (Wired networking type)	 ♦ Installation way:ceiling mounted ♦ Alarm output: relay output + sound and light alarm+electromagnetic pulse output ♦ Adopt micro-processing and SMT technology, good stability ♦ Executive standard: GB15322; EN50194; UL1484 	◆ Operating voltage: AC 220V	\$8.50	\$8.00
	Al-G016 (Wired gas leakage alarm)	◆Wired gas leakage detector ◆Wall mounted; ◆Alarm:Relay output ◆Auto reset; ◆High Reliability sensor; ◆MCU processing adopted, SMT adopted, good stability ◆MAIunction auto-check indicator	◆ Operating voltage: 12-24V DC; ◆ Alarm output: Sound&Flash ◆ Alarm level: 10% ±5% LEL. ◆ Dimension: 110*70*40mm.	\$6.50	\$6.00
		Carbon Monoxide	Detector		
	Al-C022 (Independent type)	 Standby current:<15μA Alarm current:<30mA Operating temperature: -10 ℃ to +50 ℃ Operating Humidity:≤ 95% RH Detection area: 20 m2 SPL: 85 dB / 3m (10ft) Size: Φ106* 53MM 	◆Power supply:AC110-265V, 9V back-up battery	\$7.00	\$6.50
	Al-C032 (Independent type)	◆ Standby current:<15μA ♦ Alarm current:<30mA ♦ Operating temperature: -10 ℃ to +50 ℃ ♦ Operating Humidity:≤ 95% RH ♦ Detection area: 20 m2 ♦ SPL: 85 dB / 3m (10ft) ♦ Size: Φ107* 36MM	◆ Power supply:AC110-265V, 9V back-up battery	\$6.50	\$6.00
Mills and the state of the stat	AI-C033 (Wired networking type)	◆Auto-reset after alarm ◆MCU processing adopted ◆MAIunction auto-check indicator ◆Alarm output N.C. / N.O. Optional ◆Be able to work with electrovalve /exhaust fan ◆SMT adopted, excellent stability ◆Alarm indicator: Red LED flash ◆MAIunction indicator: Yellow LED on & Beeper	◆ Operating voltage: DC 12V-24V ◆ Rated power: ≤3W (220V AC power supply) ◆ Warm-up time: 3-5 minutes ◆ Alarm level: 100 PPM of CO ◆ Alarm sound: ≥70dB (within 1 meter) ◆ Dimension: 115*72*41mm	\$14.00	\$13.00
	AI-C034 (Wired networking type)	\ \rightarrow Auto-Teset alter alarm \rightarrow MCU processing adopted \rightarrow MAIunction auto-check indicator \rightarrow Alarm output N. C. / N. O. Optional \rightarrow Be able to work with electrovalve /exhaust fan \rightarrow SMT adopted, excellent stability \rightarrow Alarm indicator: Red LED flash \rightarrow MAIunction indicator: Yellow LED on & Beeper	◆ Operating voltage:AC 85-265V ◆ Rated power: ≤3W (220V AC power supply) ◆ Warm-up time: 3-5 minutes ◆ Alarm level: 100 PPM of CO ◆ Alarm sound: ≥70dB (within 1 meter) ◆ Dimension: 115*72*41mm	\$14.80	\$13.80
		Alarm Access	ories		
	ES-626 (Siren)	◆Independent high tone horn design, large alarm volume ◆ Beautiful appearance, loud voice, suitable for installation in corridors, windows and other places.	◆Rated voltage: DC12V ◆ Working voltage:9~13VDC ◆ Working current:280~480mA ◆ Rated Power:15W ◆ Sound pressure: 110±3DB ◆ Size:106*100*110mm (with bracket)	\$2.00	\$1.50
	ES-628 (Siren)		◆ Rated Voltage: 12VDC ◆ Operationg Voltage: 6-15 VDC ◆ Rated Current:320/600 /1200 mA ◆ Power out:15W / 20W ◆ SPL (Db/m): 105~123 dB ◆ Product size: 77*80*100mm	\$2.00	\$1.60

	ES-629 (Siren)		♦ Rated Voltage: 12VDC ♦ Operating Voltage: 6-15VDC ♦ Rated Current: 600mA ♦ SPL: 110±3 Db ♦ Product Size: 110*55*110mm ♦ Resistance: 8Ω ♦ Housing Material: ABS ♦ Output Power: 15W ♦ Sound Source Two kind of alarm	\$3.40	\$2.90
·	103 (Indoor siren with strobe)	◆Streamlined design,with decorative ◆Common red lights setting,strong deterrence ◆ABS case,with certain fire-retardant properties ◆Variety of installation options,flexible and convenient	◆ Rated voltage: DC12V ◆ Working voltage:9~13VDC ◆ Working current:150~250mA ◆ Flashing frequency:150 beats / min ◆ Sound pressure: 110±3DB ◆ Size:122.5 * 73.5 * 47.5mm	\$2.00	\$1.60
	Al-95LED (Siren and Strobe)			\$3.60	\$3.10
	LM-110 (A pair)		◆ Rated Voltage: 12VDC ◆ Rated Current: ≤750mA ◆ .working voltage current range:6-15VDC ◆ Size:75*170mm	\$10.20	\$9.20
	LM-105 (Strobe)		◆ Rated current:100mA ◆ Rated voltage:12VDC ◆ Stroboscopic number ◆ Size:73*73*45 mm	\$2.00	\$1.60
	LM-107 (Outdoor siren with strobe)		◆ Housing material:PC/white ◆ Operating voltage:6-18VDC ◆ Related voltage:12VDC ◆ Rated current:300mA ◆ SPL Db/1M:115 ◆ Without battery ◆ Size:210*130*78mm	\$6.00	\$5.50
HOL	LM-106 (Outdoor siren with strobe)		◆ Power supply voltage:13.8 to 14.2VDC ◆ UV prevention,Metal cover inside ◆ Flash rate:120 times/minute ◆ SPL:120db/m ◆ Sound type:single tone ◆ Without battery ◆ Size:270L*193W*100Hmm	\$12.00	\$11.50
	Al-DB001 (Wireless doorbell)	Andi 20		\$4.00	\$3.50
TA A	Al-DB001C (Digital doorbell) one-to-one not interference	 ◆Audio:38 sources to choose from,through an exter Asia, Europe, America and the Middle East world-knc ◆Volume control: high, medium, and low volume op operation. ◆LED indication:LED will be on after after AC receive music after the door bell rang;after AC doorbell power purposes,LED also flashes regularly with the music after the music afte	own music. btions, through an external switch (or key) er power on,LED also flashes regularly with the ered LED is not lit, to achieve energy-saving	\$6.10	\$5.60
	AI-DB002 (Wireless doorbell)	◆The four doorbell used battery for power,for shipping reasons,battery will not provided for samples		\$5.90	\$5.40
i z es	AI-EB01	◆ Emergency button and exit button ◆ ABS Housing ◆ Alarm Output:NO and NC Output ◆ Color: white	◆Voltage: 12 or 24V DC ◆Carrying current: 0.3A ◆Size: 76 *17* 17mm	\$1.20	\$1.00
•	AI-EB02	◆Panic Button with Key ,emergency button ◆Color:White ◆ABS Housing ◆Output: NO and NC	♦ Voltage:12 or 24V DC ♦ Carrying current: 0.3A ♦ Size: 86 x 86 x 32mm	\$0.90	\$0.70
* *	AI-EB02-1	◆Panic Button with Key ,emergency button ◆Color:White ◆ABS Housing ◆Output: NO and NC	◆ Voltage:12 or 24V DC ◆ Carrying current: 0.3A ◆ Size: 50 x 50 x 32mm	\$0.80	\$0.60

	Al-120 (Emergency Push Button)	◆Locking can be manually reset Design ♦ It has long life and can be reused, and switches can ♦ NO.NC output, Maximum contact capacity: 3A.125\ ♦ Operating temperature: 10 °C ~ +60 °C ♦ Contact resistance: less than 0.2Ω ♦ Size: 73mm × 33mm × 24.8mm (L × W × H) ♦ Panel Size: 121mm × 70mm (L × W) ♦ Usage method: After pressing the button, then resessorewdriver	VAC	\$3.00	\$2.80
	Al-140A (Emergency Button With Lamp Guyed)	◆Patent documented and trustworthy ◆Double emergency button, can pull and press, safe and reliable ◆Indicator display, with a buzzer, allowing security visible and hearable ◆Exposed design, suitable for used in a variety of places ◆Special mask design, light display more softer when normally ◆DC12V power, NC.NO contact output,match and protect panel wire connection	◆ Alarm Output:Yellow COM,White NC,Green NO ◆ Wiring: Red +, Black -, Yellow COM,White NC ,Green NO ◆ Alarm Display: Red LED flashes	\$9.50	\$9.00
FIRE MELOC G.ASS 2011112 A. SELECT	AI-EB03		◆ Working voltage:12/24VDC ◆ Power:10W ◆ Switch state:NC/NO(single or dual) ◆ Size:87mm*87mm*51mm	\$2.30	\$2.00
Hote	Al-MC01 (Surface mount)	◆Excellent surface magnetic contact ◆Housing:fireproof ABS ◆Colour:white	◆ Gap:13-19mm ◆ Output:N.C. N.O. & changeover available ◆ Size: 64*19*12.8mm ◆ Packing:10SETS/PE bag	\$0.65	\$0.45
	AI-MC02 (Surface mount)	◆Excellent surface magnetic contact ◆Housing:fireproof ABS ◆Colour:white	◆ Gap:15-25mm ◆ Output:N.C ◆ Size: 50*14*12mm ◆ Packing:10SETS/PE bag	\$1.00	\$0.80
	AI-MC07 (Surface mount)	◆Surface mounetd magnetic contact ◆ABS housing ,ideal for wooden door or window ◆Output: N.C. N.O. & changeover available	◆Gap:15-25mm available on request ◆Dimension: 64*19*13mm ◆Packing:10SETS/PE bag	\$0.82	\$0.62
	AI-MC03 (Recessed)	◆Excellent recessed magnetic contact ◆Housing:ABS ,white ◆Output: N.C	◆Gap:15-25mm available on request ◆Size:Ф10*18.5mm ◆Packing:20SETS/PE bag	\$0.80	\$0.60
1	AI-MC10 (Recessed)	◆Excellent Recessed Magnetic Contact ◆Contact:N.C. N.O. & changeover available ◆Housing: ABS ◆Colour:white /brown	◆Gap:20-30mm ◆Dimension: Ф19*25mm ◆Packing:10SETS/PE bag	\$1.00	\$0.80
	AI-MC21 (Iron magnetic)	◆Housing:Alloy-Zn, grey ◆Output:NC,NO or Changeover available ◆Leads:1007UL22AWG530mm, wire with cable available	◆ Gap:40-60mm, 50-60mm available ◆ Dimension:106*16*16mm	\$4.00	\$3.80
Motor Marie	AI-MC04 (Roller shutter)	◆Roller shutter magnetic contact ◆Contact switch: N.C. N.O. & changeover available ◆Housing:Metal(Alloy-Al), grey	◆Gap: 50 to 70mm ◆Remarks:4 screws included ◆Packing: 1sets/bag	\$3.20	\$3.00
	AI-MC25 (Roller shutter)	 ◆ Magnetic contact for Metal door /rolling door ◆ Contact switch: N.C. N.O. & changeover available ◆ Metal case (alloy zinc), surface mounted type ◆ Inner packing: 1sets/bag 	◆ Operating distance: 50 to 70mm ◆ Power: 10W ◆ Voltage: 100V ◆ Current: 0.5A	\$5.60	\$5.40
Bank ATM Series Products					
NEW CONTRACTOR OF THE PARTY OF	Al-606 (Bank ATM use)	◆ Exclusive use for Bank ATM as front-end alarm host ◆ 2 -way vibration analysis, a road block timing ◆ 3 independent dry contact relay outputs ◆ 1 Road siren output, by pressing a button lift ◆ Support backup battery connection ◆ with RS 4 8 5 output, easy to use real-time monitor ◆ relay output lock can be released by pressing a butt	ing or machine networking		

	Al-580 (Reflective Sensor for ATM)	◆ Detection range: 1-50mm ◆ Light source: 940nm Infrared light-emitting diodes ◆ Reaction time: 50ms/150ms/300ms/500ms Optional ◆ Alarm type: Light, MOS relay, normally open normally closed, shock capacity: 0.1A/350V ◆ operating voltage: 9-16VDC (Polarity protection) ◆ Power consumption: 20Ma(under 12VDC) ◆ operating temperature: -20°C-50°C ◆ Connecting cable: 500m Control box and sensor head connection cable		\$135.00	\$133.00
NEW CONTRACTOR OF THE PARTY OF	Al-10R (Vibration Sensor for ATM)	◆Small and unobtrusive ◆It Can be used in any closed-circuit system ◆It has anti-tamper switch ◆Adjustable contact pressure ◆Easy to install ◆Material: a.Contact: silver-plated detector contact, nickel-plated Anti-sAltage contacts b.Housing: ABS resin, Gray	◆Loop structure: NC ◆Circuit: 0.1A 50VDC ◆Contact capacity: 5W Max ◆Contact resistance: When the terminal contact pressure is more than 5g, the contact resistance is less than 100mΩ ◆Contact pressure: 5g to 25g adjustable, usually 19g ± 3g ◆Operation temperature: -10°C ~50°C ◆Life: More than one hundred thousand times ◆Size: 56×21×17mm(L×W×H) ◆Weight: 21g	\$5.50	\$5.00
TERMS:	NO NEED MOQ				
PACKING: :	ALL BE PACKED I	N OUR STANDARD PACKING			
PAYMENT:	T/T IN ADVANCE				
REMARK:	BASED ON EXW				