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	R29CB smart intercom	SIP Android Door Phone with Facial Recognition&mask&temperture muserment 1. H.264 video and G.722 audio codec 2. Android OS V5.1 for any 3rd party software or customization 3. Display: 7" IPS LCDcapacitive touch screen 1280x800 4. Camera: Dual camera for anti-counterfeit 5. Bluetooth, and Wireless feature 6.Support fingerprint identification 7. Water-proof & Dust-proof: IP65 8. Collision-proof: IK06 9.PoE (IEEE802.3af, Power-over-Ethernet) 10.Support Wiegand,13.56MHZ&125KHZ Card reader 11. Installation: support Surface Mount and Flush Mount by using different bracket or box	2,750\$	
	R29CT smart intercom	SIP Android Door Phone with Facial Recognition&FingerPriting 1. H.264 video and G.722 audio codec 2. Android OS V5.1 for any 3rd party software or customization 3. Display: 7" IPS LCDcapacitive touch screen 1280x800 4. Camera: Dual camera for anti-counterfeit 5. Bluetooth, and Wireless feature 6.Support fingerprint identification 7. Water-proof & Dust-proof: IP65 8. Collision-proof: IK06 9.PoE (IEEE802.3af, Power-over-Ethernet) 10.Support Wiegand,13.56MHZ&125KHZ Card reader 11. Installation: support Surface Mount and Flush Mount by using different bracket or box	1,807\$	
	R29C Smart Intercom	1.Size: 324x130x27mm (HxWxD) 2.Body material: Aluminum 3.RAM / ROM: 2GB / 16GB 4.Display: 7" IPS LCD 5.Screen: 7" capacitive touch screen 6.Camera: 3MP camera, automatic lighting; a 7.second 5MP camera (For R29C only) - BIO Detection 8.Relay In/Out: 3/3 9.Card reader: 13.56MHz & 125kHz 10.RS485 & Weigand port 11.IR Sensor 12.Installation: On-wall or In-wall 13.Water-proof & Dust-proof: IP65	1,650\$	-




	<p>R29S Smart Intercom</p>	<p>1.Size: 324x130x27mm (HxWxD) 2.Body material: Aluminum 3.RAM / ROM: 2GB / 16GB 4.Display: 7" IPS LCD 5.Screen: 7" capacitive touch screen 6.Camera: 3MP camera, automatic lighting 7.Relay In/Out: 3/3 8.Card reader: 13.56MHz & 125kHz 9.RS485 & Weigand port 10.IR Sensor 11.Installation: On-wall or In-wall 12.Water-proof & Dust-proof: IP65</p>	<p>1,336\$</p>	
	<p>R28A IP Video Intercom</p>	<p>1.Camera: 2M pixels, automatic lighting 2.Display: 4.3 Inch, color TFT LCD 3.Numeric keypad with extra buttons 4.Infrared Sensor: Support 5.Wiegand port: Support 6.RS485 port: Support 6.Two-way video communication over IP networks with Echo Cancel 7.Complies with SIP standard for easy integration in every SIP PBX 8. Installation: support Surface Mount and Flush Mount by using different bracket or box</p>	<p>755\$</p>	
	<p>R27A (Aluminum)</p>	<p>SIP Intercom with Keypad and RF card reader 1.Body material: All-aluminum 2.Output Relay: 3 output relays for door opener 3.Water-proof & Dust-proof: IP65 4.Wide-angle camera: 116° 5.PoE (IEEE802.3af, Power-over-Ethernet) 6.Two-way video communication over IP networks with Echo Cancel 7.Complies with SIP standard for easy integration in every SIP PBX 8. Installation: support Surface Mount and Flush Mount by using different bracket or box</p>	<p>628\$</p>	
	<p>SIP Intercom-R27A (Zinc alloy)</p>	<p>SIP Intercom with Keypad and RF card reader 1.Body material: Zinc alloy 2.Output Relay: 3 output relays for door opener 3.Water-proof & Dust-proof: IP65 4.Wide-angle camera: 120° 5.PoE (IEEE802.3af, Power-over-Ethernet); 6.Two-way video communication over IP networks with Echo Cancel 7.Complies with SIP standard for easy integration in every SIP PBX 8. Installation: support Surface Mount and Flush Mount by using different bracket or box</p>	<p>495\$</p>	<p>-</p>





	<p>R20K in-Wall</p>	<p>Slim SIP Intercom with Keypad and RF card reader</p> <ol style="list-style-type: none"> 1.Front panel : Aluminum alloy 2.Output Relay: 2 output relays for door opener 3.Water-proof & Dust-proof: IP65 4.Wide-angle camera: 120° 5.PoE (IEEE802.3af, Power-over-Ethernet) 6.Two-way video communication over IP networks with Echo Cancel 7.Complies with SIP standard for easy integration in every SIP PBX 8. Installation: Flush Mount 	<p>418\$</p>	
	<p>R20K on-Wall</p>	<p>Slim SIP Intercom with Keypad and RF card reader</p> <ol style="list-style-type: none"> 1.Front panel : Aluminum alloy 2.Output Relay: 2 output relays for door opener 3.Water-proof & Dust-proof: IP65 4.Wide-angle camera: 120° 5.PoE (IEEE802.3af, Power-over-Ethernet) 6.Two-way video communication over IP networks with Echo Cance 7.Complies with SIP standard for easy integration in every SIP PBX 8. Installation: Surface Mount 	<p>385\$</p>	
	<p>SIP Intercom-R26B</p>	<p>Body material: all-aluminum Camera: 3M pixels, automatic lighting Button: 5 call buttons with name plate Output Relay: 2 output relays for door opener 802.3af Power-over-Ethernet RF Card Reader: 13.56MHz / 125kHz supported 12V DC connector (if not using PoE) Power consumption: less than 12W G-sensor for tamper alarm Water-proof & Dust-proof: IP65 Installation: Wall-mounted Dimension: 196x110x39mm</p>	<p>440\$</p>	





	<p>R20B5X in -wall</p>	<ol style="list-style-type: none"> 1. Front panel: Aluminum alloy 2. Camera: 2M pixels, automatic lighting 3. Buttons: 5 4. Light sensor: Support 5. Infrared sensor: Support 6. Wiegand port: Support 7. RS485 port: Support 8. RF card reader: 13.56MHz & 125kHz 9. Relays out: 2 10. Inputs: 2 11. Microphone: -40dB Speaker: 4Ω / 2W 12. Ethernet port: RJ45, 10/100Mbps adaptive 13. 802.3af Power-over-Ethernet 14. 12V DC connector (if not using PoE) 15. Water-proof & Dust-proof: IP65 16. Installation: Flush-mounted or Wall-mounted 16. Flush-mounted DIM: 226x108x52mm 17. Wall-mounted DIM: 185x85x24mm 18. Working Humidity: 10~90% 19. Working Temperature: -30°C ~ +65°C 20. Storage Temperature: -40°C ~ +70°C 	<p>385\$</p>	
	<p>R20B5X on-wall</p>	<ol style="list-style-type: none"> 1. Front panel: Aluminum alloy 2. Camera: 2M pixels, automatic lighting 3. Buttons: 5 4. Light sensor: Support 5. Infrared sensor: Support 6. Wiegand port: Support 7. RS485 port: Support 8. RF card reader: 13.56MHz & 125kHz 9. Relays out: 2 10. Inputs: 2 11. Microphone: -40dB Speaker: 4Ω / 2W 12. Ethernet port: RJ45, 10/100Mbps adaptive 13. 802.3af Power-over-Ethernet 14. 12V DC connector (if not using PoE) 15. Water-proof & Dust-proof: IP65 16. Installation: Flush-mounted or Wall-mounted 16. Flush-mounted DIM: 226x108x52mm 17. Wall-mounted DIM: 185x85x24mm 18. Working Humidity: 10~90% 19. Working Temperature: -30°C ~ +65°C 20. Storage Temperature: -40°C ~ +70°C 	<p>352\$</p>	





	<p>R20B4X in-wall</p>	<ol style="list-style-type: none"> 1. Front panel: Aluminum alloy 2. Camera: 2M pixels, automatic lighting 3. Buttons: 4 4. Light sensor: Support 5. Infrared sensor: Support 6. Wiegand port: Support 7. RS485 port: Support 8. RF card reader: 13.56MHz & 125kHz 9. Relays out: 2 10. Inputs: 2 11. Microphone: -40dB Speaker: 4Ω / 2W 12. Ethernet port: RJ45, 10/100Mbps adaptive 13. 802.3af Power-over-Ethernet 14. 12V DC connector (if not using PoE) 15. Water-proof & Dust-proof: IP65 16. Installation: Flush-mounted or Wall-mounted 16. Flush-mounted DIM: 226x108x52mm 17. Wall-mounted DIM: 185x85x24mm 18. Working Humidity: 10~90% 19. Working Temperature: -30°C ~ +65°C 20. Storage Temperature: -40°C ~ +70°C 	<p>374\$</p>	
	<p>R20B4X on-wall</p>	<ol style="list-style-type: none"> 1. Front panel: Aluminum alloy 2. Camera: 2M pixels, automatic lighting 3. Buttons: 4 4. Light sensor: Support 5. Infrared sensor: Support 6. Wiegand port: Support 7. RS485 port: Support 8. RF card reader: 13.56MHz & 125kHz 9. Relays out: 2 10. Inputs: 2 11. Microphone: -40dB Speaker: 4Ω / 2W 12. Ethernet port: RJ45, 10/100Mbps adaptive 13. 802.3af Power-over-Ethernet 14. 12V DC connector (if not using PoE) 15. Water-proof & Dust-proof: IP65 16. Installation: Flush-mounted or Wall-mounted 16. Flush-mounted DIM: 226x108x52mm 17. Wall-mounted DIM: 185x85x24mm 18. Working Humidity: 10~90% 19. Working Temperature: -30°C ~ +65°C 20. Storage Temperature: -40°C ~ +70°C 	<p>341\$</p>	





	<p>R20B3X in-wall</p>	<ol style="list-style-type: none"> 1. Front panel: Aluminum alloy 2. Camera: 2M pixels, automatic lighting 3. Buttons: 3 4. Light sensor: Support 5. Infrared sensor: Support 6. Wiegand port: Support 7. RS485 port: Support 8. RF card reader: 13.56MHz & 125kHz 9. Relays out: 2 10. Inputs: 2 11. Microphone: -40dB Speaker: 4Ω / 2W 12. Ethernet port: RJ45, 10/100Mbps adaptive 13. 802.3af Power-over-Ethernet 14. 12V DC connector (if not using PoE) 15. Water-proof & Dust-proof: IP65 16. Installation: Flush-mounted or Wall-mounted 16. Flush-mounted DIM: 226x108x52mm 17. Wall-mounted DIM: 185x85x24mm 18. Working Humidity: 10~90% 19. Working Temperature: -30°C ~ +65°C 20. Storage Temperature: -40°C ~ +70°C 	<p>363\$</p>	
	<p>R20B3X on-wall</p>	<ol style="list-style-type: none"> 1. Front panel: Aluminum alloy 2. Camera: 2M pixels, automatic lighting 3. Buttons: 3 4. Light sensor: Support 5. Infrared sensor: Support 6. Wiegand port: Support 7. RS485 port: Support 8. RF card reader: 13.56MHz & 125kHz 9. Relays out: 2 10. Inputs: 2 11. Microphone: -40dB Speaker: 4Ω / 2W 12. Ethernet port: RJ45, 10/100Mbps adaptive 13. 802.3af Power-over-Ethernet 14. 12V DC connector (if not using PoE) 15. Water-proof & Dust-proof: IP65 16. Installation: Flush-mounted or Wall-mounted 16. Flush-mounted DIM: 226x108x52mm 17. Wall-mounted DIM: 185x85x24mm 18. Working Humidity: 10~90% 19. Working Temperature: -30°C ~ +65°C 20. Storage Temperature: -40°C ~ +70°C 	<p>330\$</p>	




	<p>R20B2X in-wall</p>	<ol style="list-style-type: none"> 1. Front panel: Aluminum alloy 2. Camera: 2M pixels, automatic lighting 3. Buttons: 2 4. Light sensor: Support 5. Infrared sensor: Support 6. Wiegand port: Support 7. RS485 port: Support 8. RF card reader: 13.56MHz & 125kHz 9. Relays out: 2 10. Inputs: 2 11. Microphone: -40dB Speaker: 4Ω / 2W 12. Ethernet port: RJ45, 10/100Mbps adaptive 13. 802.3af Power-over-Ethernet 14. 12V DC connector (if not using PoE) 15. Water-proof & Dust-proof: IP65 16. Installation: Flush-mounted or Wall-mounted 16. Flush-mounted DIM: 226x108x52mm 17. Wall-mounted DIM: 185x85x24mm 18. Working Humidity: 10~90% 19. Working Temperature: -30°C ~ +65°C 20. Storage Temperature: -40°C ~ +70°C 	<p>341\$</p>	
	<p>R20B2X on-wall</p>	<ol style="list-style-type: none"> 1. Front panel: Aluminum alloy 2. Camera: 2M pixels, automatic lighting 3. Buttons: 2 4. Light sensor: Support 5. Infrared sensor: Support 6. Wiegand port: Support 7. RS485 port: Support 8. RF card reader: 13.56MHz & 125kHz 9. Relays out: 2 10. Inputs: 2 11. Microphone: -40dB Speaker: 4Ω / 2W 12. Ethernet port: RJ45, 10/100Mbps adaptive 13. 802.3af Power-over-Ethernet 14. 12V DC connector (if not using PoE) 15. Water-proof & Dust-proof: IP65 16. Installation: Flush-mounted or Wall-mounted 16. Flush-mounted DIM: 226x108x52mm 17. Wall-mounted DIM: 185x85x24mm 18. Working Humidity: 10~90% 19. Working Temperature: -30°C ~ +65°C 20. Storage Temperature: -40°C ~ +70°C 	<p>308\$</p>	
	<p>R20A In-Wall</p>	<p>SIP Intercom with one Button (Video & Card reader)</p> <ol style="list-style-type: none"> 1. Body material: Zinc alloy 2. Camera: 3M pixels, automatic lighting, Wide-angle camera: 116° 3. RF Card Reader 13.56MHZ&125KHZ Card reader 4. Output Relay: 2 output relays for door opener 5. Water-proof & Dust-proof: IP65 6. Installation: Flush Mount model 7. PoE (IEEE802.3af, Power-over-Ethernet); 8. Two-way audio communication over IP networks with Echo Cancel 9. Complies with SIP standard for easy integration in every SIP PBX; 	<p>300\$</p>	

	<p>SIP Intercom-R20A</p>	<p>SIP Intercom with one Button (Video & Card reader) 1.Body material: Zinc alloy 2.Camera: 3M pixels, automatic lighting,Wide-angle camera: 120°3.RF Card Reader 13.56MHZ&125KHZ Card reader 4.Output Relay: 2 output relays for door opener 5.Water-proof & Dust-proof: IP65 6.Installation: Surface Mount model or Flush Mount model 7.PoE (IEEE802.3af, Power-over-Ethernet); 8.Two-way audio communication over IP networks with Echo Cancel 9.Complies with SIP standard for easy integration in every SIP PBX;</p>	<p>267\$</p>	
	<p>SIP Intercom-E10R</p>	<p>SIP Video Door Bell with Relay 1.Body material: ABS plastics 2.Camera: 1M pixels with 95° angle , LED White Light 3.One Relay in and one Relay out 4.Installation: Surface Mount 5.Infrared sensor6.Key's LED provides illumination 7.Two-way audio communication over IP networks with Echo Cancel 8.Complies with SIP standard for easy integration in every SIP PBX;</p>	<p>142\$</p>	
	<p>SIP Intercom-E11</p>	<p>SIP Video Door Bell with Relay 1.Body material: ABS plastics 2.Camera: 2M pixels with 95° angle , LED White Light 3.two Relay in and one Relay out 4.Installation: Surface Mount 5.Infrared sensor 6.Key's LED provides illumination 7.Two-way audio communication over IP networks with Echo Cancel 8.Complies with SIP standard for easy integration in every SIP PBX; 9.Glass front panel, plastic bodyCamera: 3m pixels, automatic lightingButton: 1 call buttonInfrared Sensor: SupportRF card reader: 13.56 MHz and 125 kHz</p>	<p>204\$</p>	
	<p>SIP Intercom C312 (AUDIO ONLY)</p>	<p>numeric keypad LCD PoE IEEE802.3af or 12VDC wall mounting with magnet WiFi / Bluetooth</p>	<p>172\$</p>	

	<p>SIP Touch Panel IT83R (SIP SERVER Enabled)</p>	<p>SIP Indoor unit (Android Version)</p> <ol style="list-style-type: none"> 1.Ultra clear, stylish and metal appearance 2.10" capacitive touch screen with energy saving mode 3.Reception of a HD picture from the door communicator 4.Two-way communication based on SIP v2.0 protocol 5.Powered by PoE or external source 6 Supports US or European electrical wall box mounting 7.Tamper resistant design 8.Desktop Stand (optional) 	<p>535\$</p>	
	<p>SIP Touch Panel IT83CR (SIP SERVER Enabled)</p>	<p>SIP Indoor unit (Android Version)</p> <ol style="list-style-type: none"> 1.Ultra clear, stylish and metal appearance 2.10" capacitive touch screen with energy saving mode 3.Reception of a HD picture from the door communicator 4.Two-way communication based on SIP v2.0 protocol 5.Powered by PoE or external source 6 Supports US or European electrical wall box mounting 7.Tamper resistant design 8.Rotatable Camera: 1M pixels 9.Desktop Stand (optional) 	<p>582\$</p>	
	<p>SIP Touch Panel IT83A (SIP SERVER Enabled)</p>	<p>SIP Indoor unit (Android Version)</p> <ol style="list-style-type: none"> 1.Ultra clear, stylish and metal appearance 2.10" capacitive touch screen with energy saving mode 3.Reception of a HD picture from the door communicator 4.Two-way communication based on SIP v2.0 protocol 5.Powered by PoE or external source 6 Supports US or European electrical wall box mounting 7.Tamper resistant design 8.Camera: 1M pixels 9. Wifi and Bluetooth 10.Desktop Stand (optional) 	<p>613\$</p>	
	<p>SIP Touch Panel C317S (SIP SERVER Enabled)</p>	<p>SIP Indoor unit (Android Version)</p> <ol style="list-style-type: none"> 1.Ultra clear, stylish appearance,plastic enclosure 2.10" capacitive touch screen with energy saving mode 3.Reception of a HD picture from the door communicator 4.Two-way communication based on SIP v2.0 protocol 5.Powered by PoE or external source 6 Supports US or European electrical wall box mounting 7.Tamper resistant design 8.Desktop Stand (optional) 	<p>472\$</p>	

	<p>SIP Touch Panel C317C (SIP SERVER Enabled)</p>	<p>SIP Indoor unit (Android Version) 1.Ultra clear, stylish and plastic appearance 2.10" capacitive touch screen with energy saving mode 3.Reception of a HD picture from the door communicator 4.Two-way communication based on SIP v2.0 protocol 5.Powered by PoE or external source 6 Supports US or European electrical wall box mounting 7.Tamper resistant design 8.Camera: 1M pixels 9.Desktop Stand (optional)</p>	<p>518\$</p>	
	<p>SIP Touch Panel C317A (SIP SERVER Enabled)</p>	<p>SIP Indoor unit (Android Version) 1.Ultra clear, stylish and plastic appearance 2.10" capacitive touch screen with energy saving mode 3.Reception of a HD picture from the door communicator 4.Two-way communication based on SIP v2.0 protocol 5.Powered by PoE or external source 6 Supports US or European electrical wall box mounting 7.Tamper resistant design 8.Camera: 1M pixels 9. Wifi and Bluetooth 10.Desktop Stand (optional)</p>	<p>550\$</p>	
	<p>SIP touch Panel- IT82W</p>	<p>SIP Indoor unit (Android Version) 1.7" capacitive touch screen with energy saving mode 2.Reception of a HD picture from the door communicator 3.Two-way communication based on SIP v2.0 protocol 4.Powered by PoE or external source 5.Supports US or European electrical wall box mounting 6. Bluetooth, and Wireless feature</p>	<p>408\$</p>	
	<p>SIP touch Panel- C315W</p>	<p>SIP Indoor unit (Android Version) 1.7" capacitive touch screen with energy saving mode 2.Reception of a HD picture from the door communicator 3.Two-way communication based on SIP v2.0 protocol 4.Powered by PoE or external source 5.Supports US or European electrical wall box mounting 6.WIFI Enabled</p>	<p>297\$</p>	

	<p>SIP touch Panel-C315S</p>	<p>SIP Indoor unit (Android Version)</p> <ol style="list-style-type: none"> 1. 1.7" capacitive touch screen with energy saving mode 2. Reception of a HD picture from the door communicator 3. Two-way communication based on SIP v2.0 protocol 4. Powered by PoE or external source 5. Supports US or European electrical wall box mounting 	<p>267\$</p>	
	<p>SIP touch Panel-C313S</p>	<p>SIP Indoor unit (Linux Version)</p> <ol style="list-style-type: none"> 1. 1.7" capacitive touch screen with energy saving mode 2. Reception of a HD picture from the door communicator 3. Two-way communication based on SIP v2.0 protocol 4. Powered by PoE or external source 5. Supports US or European electrical wall box mounting 	<p>143\$</p>	
	<p>SIP touch Panel-C313N</p>	<p>SIP Indoor unit (Linux Version)</p> <ol style="list-style-type: none"> 1. 1.7" capacitive touch screen with energy saving mode 2. Reception of a HD picture from the door communicator 3. Two-way communication based on SIP v2.0 protocol 4. Powered by PoE or external source 5. Supports US or European electrical wall box mounting 6. with one LAN port 7. I/O port not available 	<p>132\$</p>	
	<p>VP-R48G</p>	<p>Premium Android IP Video Phone, Support PoE&Gigabit port</p> <ol style="list-style-type: none"> 1. 1.7 inch capacitive touch screen TFT LCD, 1024*600 pixels; 2. 1.3M pixels CMOS camera with privacy shutter; 3. Dual switched 10/100/1000Mbps Ethernet ports, Bluetooth, USB, PoE and Wireless feature; 4. Android 5.1 Operating System and support Android API for the 3rd party Android application installation. 	<p>518\$</p>	

	<p>A05S</p>	<p>smart access control device with facial recognition</p> <ol style="list-style-type: none"> 1. Display: 5 Inch IPS LCD, 1280x720 2. Camera: 2M pixels, WDR 3.Wiegand Port: Support 4. RS485 Port: Support 5.RF Card Reader: 13.56MHz 6. Relay In / Out: 1 / 1 7. Ethernet Port: RJ45, 10/100Mbps adaptive 8. 802.3af Power-over-Ethernet 9. 12V DC Connector (if not using PoE) 10. Tamper: Support 11 Installation: Wall-mounted 12. IP Level: IP65 13.Working Humidity: 10~90%, no condensing 14. Working Temperature: -20°C~+60°C 	<p>346\$</p>	
	<p>A05S+MD01 (with wrist temperature measurement)</p>	<p>smart access control device with facial recognition&with wrist temperature measurement</p> <ol style="list-style-type: none"> 1. Display: 5 Inch IPS LCD, 1280x720 2. Camera: 2M pixels, WDR 3.Wiegand Port: Support 4. RS485 Port: Support 5.RF Card Reader: 13.56MHz 6. Relay In / Out: 1 / 1 7. Ethernet Port: RJ45, 10/100Mbps adaptive 8. 802.3af Power-over-Ethernet 9. 12V DC Connector (if not using PoE) 10. Tamper: Support 11 Installation: Wall-mounted 12. IP Level: IP65 13.Working Humidity: 10~90%, no condensing 14. Working Temperature: -20°C~+60°C 	<p>506\$</p>	
	<p>A05S+MD02 (with forehead temperature measurement)</p>	<p>smart access control device with facial recognition&with forehead temperature measurement</p> <ol style="list-style-type: none"> 1. Display: 5 Inch IPS LCD, 1280x720 2. Camera: 2M pixels, WDR 3.Wiegand Port: Support 4. RS485 Port: Support 5.RF Card Reader: 13.56MHz 6. Relay In / Out: 1 / 1 7. Ethernet Port: RJ45, 10/100Mbps adaptive 8. 802.3af Power-over-Ethernet 9. 12V DC Connector (if not using PoE) 10. Tamper: Support 11 Installation: Wall-mounted 12. IP Level: IP65 13.Working Humidity: 10~90%, no condensing 14. Working Temperature: -20°C~+60°C 	<p>946\$</p>	