



# Price List

## 2023

خانه هوشمند نامبروان

WWW.No1Smarthome.ir





## Akubela 2023 محصولات قیمت

|            | Product Image                                                                       | Product nr                      | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Price  |
|------------|-------------------------------------------------------------------------------------|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| Smart home |    | SmartPanel Pro (C319H)          | Smartpanel Pro (Android Version 9)<br>1.10" capacitive touch screen with energy saving mode<br>2.zigbee3<br>3. body material: plastic<br>4.Bluetooth,wifi, Camera<br>5.Powered by PoE or external source<br>6.Supports US or European electrical wall box mounting<br>7. Reception of a HD picture from the door communicator<br>8. IO: 8<br>9.Two-way communication based on SIP v2.0 protocol<br>10.RS485 port: Support<br>11.Relays out: 2<br>12.Installation: Wall-mounted & Desktop<br>13.POE or 12V DC Connector (if not using PoE) | 650\$  |
|            |  | SmartPanel (X933H)              | SmartPanel (X933H)<br>1.7" capacitive touch screen with energy saving mode<br>2.zigbee3<br>3. body material: plastic<br>4.Bluetooth,wifi<br>5.Powered by PoE or external source<br>6.Supports US or European electrical wall box mounting<br>7. Reception of a HD picture from the door communicator<br>8. IO: 8<br>9.Two-way communication based on SIP v2.0 protocol<br>10.RS485 port: Support<br>11.Relays out: 2<br>12.Installation: Wall-mounted & Desktop<br>13.POE or 12V DC Connector (if not using PoE)                          | 540\$  |
|            |  | HyPanel Supreme ( PHX1-ST )     | 1.12.35" capacitive touch screen with energy saving mode<br>2.zigbee3<br>3. body material: Metal<br>4.Bluetooth 5,wifi6<br>5.Dual microphone and Dual Speakers<br>6.Kinds of sensors built-in.<br>7. 6 gang relays<br>8. 8 channels digital input<br>9.Screen Resolution: 2000*1200 pixels<br>10.RS485 port: Support<br>12.Installation: Wall-mounted<br>13.Power Supply: 12~24V DC<br>14.Android 12<br>15.camera : 5megapixel                                                                                                            | 900\$  |
|            |  | HyPanel Supreme ( PHX1-ST-KNX ) | 1.12.35" capacitive touch screen with energy saving mode<br>2.zigbee3<br>3. body material: Metal<br>4.Bluetooth 5,wifi6<br>5.Dual microphone and Dual Speakers<br>6.Kinds of sensors built-in.<br>7. 6 gang relays<br>8. 8 channels digital input<br>9.Screen Resolution: 2000*1200 pixels<br>10.RS485 port: Support<br>12.Installation: Wall-mounted<br>13.Power Supply: 12~24V DC<br>14.Android 12<br>15.camera : 5megapixel<br>16.KNX Support                                                                                          | 1000\$ |



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|--|-------------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
|  |    | HyPanel Ultra (PH81)       | <ul style="list-style-type: none"> <li>1.10.36" capacitive touch screen with energy saving mode</li> <li>2.zigbee3</li> <li>3. body material: Metal</li> <li>4.Bluetooth 5,wifi6</li> <li>5.Dual microphone and Dual Speakers</li> <li>6.Kinds of sensors built-in.</li> <li>7. 6 gang relays</li> <li>8. 8 channels digital input</li> <li>9.Screen Resolution: 2000*1200 pixels</li> <li>10.RS485 port: Support</li> <li>12.Installation: Wall-mounted</li> <li>13.Power Supply: 12~24V DC</li> <li>14.Android 12</li> <li>15.camera : 5megapixel</li> </ul>                                                                                                                                                                                             | 750\$ |
|  |  | HyPanel Ultra (PH81-KNX)   | <ul style="list-style-type: none"> <li>1.10.36" capacitive touch screen with energy saving mode</li> <li>2.zigbee3</li> <li>3. body material: Metal</li> <li>4.Bluetooth 5,wifi6</li> <li>5.Dual microphone and Dual Speakers</li> <li>6.Kinds of sensors built-in.</li> <li>7. 6 gang relays</li> <li>8. 8 channels digital input</li> <li>9.Screen Resolution: 2000*1200 pixels</li> <li>10.RS485 port: Support</li> <li>12.Installation: Wall-mounted</li> <li>13.Power Supply: 12~24V DC</li> <li>14.Android 12</li> <li>15.camera : 5megapixel</li> <li>16.KNX support</li> </ul>                                                                                                                                                                     | 850\$ |
|  |  | Hypanel Pro N (PG71-N-KNX) | <ul style="list-style-type: none"> <li>1.Power supply:220Vac</li> <li>2.Operaton System:Android 10.0</li> <li>3.Wi-Fi,.Bluetooth</li> <li>4.Ethernet ports: 1xRJ45</li> <li>5.ZigBee 3.0</li> <li>6.Relays out: 2-gang</li> <li>7.Material: fireproof PC</li> <li>8.Screen:8" multi-touch screen</li> <li>9.Screen Resolution: 1200x800 pixels</li> <li>10.Environment:For indoor use only</li> <li>11.Working Humidity: 10~90%</li> <li>12.Working Temperature:-10°C ~ +55°C</li> <li>13.Storage Temperature:-30°C ~ +70°C</li> <li>14.Installation:Wall flush mounting</li> <li>15.Infrared remote control:Support</li> <li>16.Sensors Built in:Proximity sensor , Light Sensor, Temperature Sensor , Humidity Sensor</li> <li>17.KNX Support</li> </ul> | 730\$ |
|  |  | Hypanel Pro N (PG71-N)     | <ul style="list-style-type: none"> <li>1.Power supply:220Vac</li> <li>2.Operaton System:Android 10.0</li> <li>3.Wi-Fi,.Bluetooth</li> <li>4.Ethernet ports: 1xRJ45</li> <li>5.ZigBee 3.0</li> <li>6.Relays out: 2-gang</li> <li>7.Material: fireproof PC</li> <li>8.Screen:8" multi-touch screen</li> <li>9.Screen Resolution: 1200x800 pixels</li> <li>10.Environment:For indoor use only</li> <li>11.Working Humidity: 10~90%</li> <li>12.Working Temperature:-10°C ~ +55°C</li> <li>13.Storage Temperature:-30°C ~ +70°C</li> <li>14.Installation:Wall flush mounting</li> <li>15.Infrared remote control:Support</li> <li>16.Sensors Built in:Proximity sensor , Light Sensor, Temperature Sensor , Humidity Sensor</li> </ul>                         | 630\$ |



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|--|-------------------------------------------------------------------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
|  |    | Hypanel Pro<br>(PG71)     | 1.Power supply:220Vac<br>2.Operaton System:Android 10.0<br>3.Wi-Fi,.Bluetooth<br>4.Ethernet ports: 1xRJ45<br>5.ZigBee 3.0<br>6.Relays out: 2-gang<br>7.Material: fireproof PC<br>8.Screen:8" multi-touch screen<br>9.Screen Resolution: 1200x800 pixels<br>10.Environment:For indoor use only<br>11.Working Humidity: 10~90%<br>12.Working Temperature:-10°C ~ +55°C<br>13.Storage Temperature:-30°C ~ +70°C<br>14.Installation:Wall flush mounting<br>15.Infrared remote control:Support<br>16.Camera: 5MP<br>17.Sensors Built in:Proximity sensor , Light Sensor, Temperature Sensor , Humidity Sensor                          | 650\$ |
|  |  | Hypanel Pro<br>(PG71-KNX) | 1.Power supply:220Vac<br>2.Operaton System:Android 10.0<br>3.Wi-Fi,.Bluetooth<br>4.Ethernet ports: 1xRJ45<br>5.ZigBee 3.0<br>6.Relays out: 2-gang<br>7.Material: fireproof PC<br>8.Screen:8" multi-touch screen<br>9.Screen Resolution: 1200x800 pixels<br>10.Environment:For indoor use only<br>11.Working Humidity: 10~90%<br>12.Working Temperature:-10°C ~ +55°C<br>13.Storage Temperature:-30°C ~ +70°C<br>14.Installation:Wall flush mounting<br>15.Infrared remote control:Support<br>16.Camera: 5MP<br>17.Sensors Built in:Proximity sensor , Light Sensor, Temperature Sensor , Humidity Sensor<br><b>18.KNX support</b> | 750\$ |
|  |  | Hypanel Lux<br>(RT61)     | 1.Power supply:220Vac<br>2.Operaton System:Android 10.0<br>3.Wi-Fi,.Bluetooth<br>4.Ethernet ports: 1xRJ45<br>5.ZigBee 3.0<br>6.Relays out: 2-gang<br>7.Material: fireproof PC<br>8.Screen:4" multi-touch screen<br>9.Screen Resolution: 480x480 pixels<br>10.Environment:For indoor use only<br>11.Working Humidity: 10~90%<br>12.Working Temperature:-10°C ~ +55°C<br>13.Storage Temperature:-20°C ~ +65°C<br>14.Installation:Wall flush mounting                                                                                                                                                                                | 900\$ |
|  |  | Hypanel Plus              | 1.Power supply:220Vac<br>2.Operaton System:Android 10.0<br>3.Wi-Fi,.Bluetooth<br>4.Ethernet ports: 1xRJ45<br>5.ZigBee 3.0<br>6.Relays out: 2-gang<br>7.Material: fireproof PC<br>8.Screen:4" multi-touch screen<br>9.Screen Resolution: 480x480 pixels<br>10.Environment:For indoor use only<br>11.Working Humidity: 10~90%<br>12.Working Temperature:-10°C ~ +55°C<br>13.Storage Temperature:-30°C ~ +70°C<br>14.Installation:Wall flush mounting<br>15.Sensors Built in:Proximity sensor , Light Sensor, Temperature Sensor , Humidity Sensor                                                                                   | 400\$ |



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|  |    | Hypanel<br>(PS51)      | <ul style="list-style-type: none"> <li>1.Power supply:220Vac</li> <li>2.OPERation System:Android 10.0</li> <li>3.Wi-Fi,.Bluetooth</li> <li>4.Ethernet ports: 1xRJ45</li> <li>5.ZigBee 3.0</li> <li>6.Relays out: 2-gang</li> <li>7.Material: fireproof PC</li> <li>8.Screen:4" multi-touch screen</li> <li>9.Screen Resolution: 480x480 pixels</li> <li>10.Environment:For indoor use only</li> <li>11.Working Humidity: 10~90%</li> <li>12.Working Temperature:-10°C ~ +55°C</li> <li>13.Storage Temperature:-20°C ~ +65°C</li> <li>14.Installation:Wall flush mounting</li> </ul>                         | 300\$ |
|  |   | Hypanel<br>(PS51-KNX)  | <ul style="list-style-type: none"> <li>1.Power supply:220Vac</li> <li>2.OPERation System:Android 10.0</li> <li>3.Wi-Fi,.Bluetooth</li> <li>4.Ethernet ports: 1xRJ45</li> <li>5.ZigBee 3.0</li> <li>6.Relays out: 2-gang</li> <li>7.Material: fireproof PC</li> <li>8.Screen:4" multi-touch screen</li> <li>9.Screen Resolution: 480x480 pixels</li> <li>10.Environment:For indoor use only</li> <li>11.Working Humidity: 10~90%</li> <li>12.Working Temperature:-10°C ~ +55°C</li> <li>13.Storage Temperature:-20°C ~ +65°C</li> <li>14.Installation:Wall flush mounting</li> <li>15.KNX Support</li> </ul> | 360\$ |
|  |  | Hypanel Lite<br>(KS41) | <ul style="list-style-type: none"> <li>1.Power supply:220Vac</li> <li>2.4 key</li> <li>3.Wi-Fi,.Bluetooth</li> <li>4.Ethernet ports: 1xRJ45</li> <li>5.ZigBee 3.0</li> <li>6.Relays out: 2-gang</li> <li>7.Material: fireproof PC</li> <li>8.Screen:3.27" touch screen</li> <li>9.Screen Resolution: 320x480 pixels</li> <li>10.Environment:For indoor use only</li> <li>11.Working Humidity: 10~90%</li> <li>12.Working Temperature:-10°C ~ +55°C</li> <li>13.Storage Temperature:-20°C ~ +65°C</li> <li>14.Installation:Wall flush mounting</li> </ul>                                                    | 190\$ |

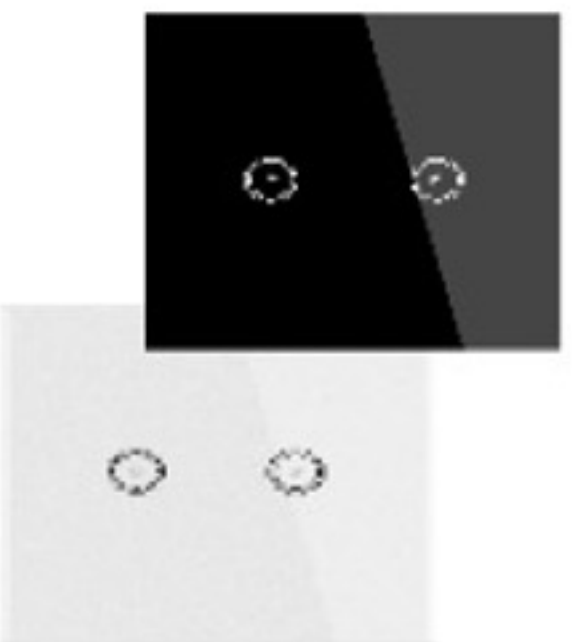
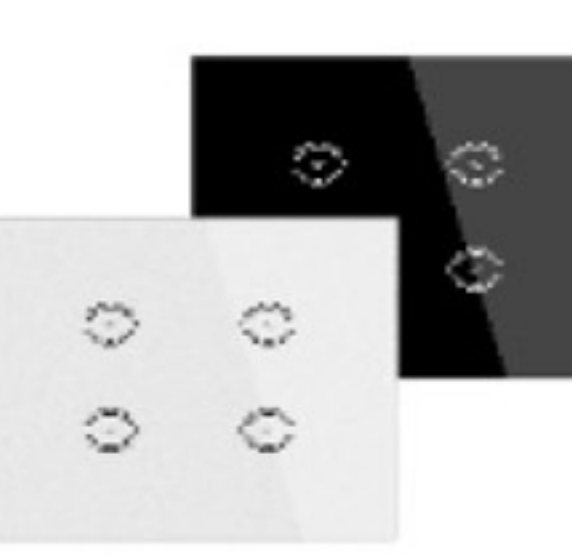


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|--|-------------------------------------------------------------------------------------|---------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
|  |    | Smart Gas Sensor                      | <p>Zigbee 3.0 protocol<br/>Transmission Frequency: 2.4 GHz<br/>Working Voltage: 12- 15 V DC<br/>Standby Current: 100 mA<br/>Operating Environment: -10°C ~ +55°C<br/>Alarm LEL: 8% LEL ±3%<br/>Alarm Sound Pressure: 70 db (1 m)<br/>Installation Metod: Wall-mounting or ceiling-mounting<br/>Detected Gas: Natural gas<br/>Dimenions: 85mm*29.6 mm</p> | 55\$ |
|  |    | Smart flood sensor                    | <p>Zigbee 3.0 protocol<br/>Transmission Frequency: 2.4 GHz<br/>Working Voltage: 3 V DC<br/>Working temperation: 0°C ~ +55°C<br/>Battery Life: 1 Year<br/>Detection Method: Water Sensor probr<br/>Water proof level: IP66<br/>Dimenions:50mm*18 mm</p>                                                                                                   | 35\$ |
|  |  | Smart Smoke Sensor                    | <p>Zigbee 3.0 protocol<br/>Transmission Frequency: 2.4 GHz<br/>Working Voltage: 3 V DC<br/>Working temperation: -10°C ~ +55°C<br/>Battery Life: 1 Year<br/>Alarm Sound Pressure: more than 80 dB (3 m)<br/>Detection Method: Water Sensor probr<br/>Battery Lifespan:3 years<br/>Dimenions:90mm*37 mm</p>                                                | 55\$ |
|  |  | Smart Emergency Button                | <p>Zigbee 3.0 protocol<br/>Transmission Frequency: 2.4 GHz<br/>Working Voltage: 3 V DC<br/>Working temperation: -10°C ~ +55°C<br/>Battery Life: 1 Year<br/>Dimenions:50mm*16 mm</p>                                                                                                                                                                      | 35\$ |
|  |  | Smart Temperature and Humidity Sensor | <p>Zigbee 3.0 protocol<br/>Transmission Frequency: 2.4 GHz<br/>Working Voltage: 3 V DC<br/>Working temperation: -10°C ~ +55°C<br/>Battery Life: 1 Year<br/>Dimenions:61.2mm*23 mm</p>                                                                                                                                                                    | 50\$ |



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|  |    | Smart Motion Sensor         | <p>Zigbee 3.0 protocol<br/>Transmission Frequency: 2.4 GHz<br/>Working Voltage: 3 V DC<br/>Working temperature: -10°C ~ +55°C<br/>Detection Radius: 8m<br/>Detection Angle: 90 degree<br/>Installation Height: 2.2 m<br/>Dimenions:48.4 mm*53.4 mm</p>                                                                                                                                                                                                                                                                                                                                                  | 45\$ |
|  |    | 2 Gang Zigbee Switch Module | <p>Zigbee 3.0 protocol<br/>Operation Frequency: 2.4 GHz<br/>Working Voltage: 100-240 V AC<br/>Operation temperature: -10°C ~ +40°C<br/>Operation Range:Less than 200 m<br/>IP rating: IP20<br/>Dimenions:46*46*18 mm<br/>Certificates: CE ROHS</p>                                                                                                                                                                                                                                                                                                                                                      | 55\$ |
|  |  | 1 Gang Zigbee Switch Module | <p>Zigbee 3.0 protocol<br/>Operation Frequency: 2.4 GHz<br/>Working Voltage: 100-240 V AC<br/>Operation temperature: -10°C ~ +40°C<br/>Operation Range:Less than 200 m<br/>IP rating: IP20<br/>Dimenions:46*46*18 mm<br/>Certificates: CE ROHS</p>                                                                                                                                                                                                                                                                                                                                                      | 45\$ |
|  |  | Smart Plug                  | <p>Working voltage: 90-250VAC 50/60Hz<br/>Battery life: One and a half years<br/>Input current: ≤16A<br/>Output current: ≤16A<br/>Networking: Zigbee<br/>Wireless networking distance: ≥70m (in the open area) ; ≥10m (Separated by a wall)<br/>Working environment: -10°C ~ +50°C<br/>Working humidity: ≤95%RH<br/>Body size: 52.6*52.6*89mm<br/>Product size: 51*51*85mm</p>                                                                                                                                                                                                                          | 30\$ |
|  |  | IR Controller (IR21)        | <p>Power Supply: Micro-USB DC5V 1A<br/>Networking Method: ZigBee 3.0<br/>Wireless Distance: ≤70m (open environment)<br/>Infrared Frequency: 38KHz<br/>Infrared Signal Coverage: Horizontal 360°, vertical 180° (hemisphere range), 10-15m<br/>LED indicator light: Support<br/>Buzzer: ≤55dB<br/>Infrared learning: Support<br/>Temperature Sensor: ±1°C, range : -10°C~+55°C<br/>Humidity Sensor: ±5%, range : 10%~90%RH, without condensation<br/>Material: PC+Infrared transmission material<br/>Working Temperature: -10°C ~ +55°C<br/>Working Humidity: 10%-90%RH<br/>Product Size: φ80 * 48mm</p> | 50\$ |



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|--|-------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
|  |    | 1Gang Switch<br>Black & White<br>Glass    | 1.Neutral package<br>2.black And Withe glass<br>3.Neutral and Live Wire<br>4.Tuya Zigbee                                                                                                                                                                                                                                                                                                                                                                                                        | 45\$ |
|  |    | 2Gang Swich<br>Black & White<br>Glass     | 1.Neutral package<br>2.black And Withe glass<br>3.Neutral and Live Wire<br>4.Tuya Zigbee                                                                                                                                                                                                                                                                                                                                                                                                        | 47\$ |
|  |   | 3Gang Switch<br>Black & White<br>Glass    | 1.Neutral package<br>2.NO Frame/ White & Black Glass<br>3.Neutral and Live Wire<br>4.Tuya Zigbee                                                                                                                                                                                                                                                                                                                                                                                                | 49\$ |
|  |  | 4Gang Switch<br>Black & White<br>Glass    | 1.Neutral package<br>2.NO Frame/ White & Black Glass<br>3.Neutral and Live Wire<br>4.Tuya Zigbee                                                                                                                                                                                                                                                                                                                                                                                                | 51\$ |
|  |  | bac 006 akuabela<br>Zigbee Thermostat     | Template:BAC-006EW<br>Sensor:NTC<br>Precision: $\pm 0.5$ °C<br>Diet:110-240 Vac / 50-60 hz<br>Fan relay Nominal amperage:5A; Inductive: 3A<br>Valve relay Ampere Resistance:3A; Inductive: 1A<br>Temperature range:5-35 °C<br>Energy consumption $\leq$ 1.5 W<br>Installation: 86X86mm or European 60mm round box<br>Timing error:<1%<br>Material:PC + ABS<br>Electric charge:3A for the valve 5A for the fan<br>Ambient temperature:0 ~ 45 °C, 5 ~ 95% RH non-condensing<br>Modbus Fan:3 Speed | 68\$ |
|  |  | Smart Door and<br>Window Sensor<br>zigbee | 1.zigbee<br>2.Input voltage:3V DC<br>3. Working temperature: -10~ +50 C<br>4. Working humidity: max 95%RH<br>5.alarm triggering distance:23+-5 mm<br>6.battery life :20 times per day ( more than one year)                                                                                                                                                                                                                                                                                     | 40\$ |

**جهت دریافت مشاوره ، رایگان و ثبت سفارش**

**با شماره تماس**

**09133748208-03538414053**

**تماس حاصل فرمایید.**