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<b>Product Name</b>	GAOTek Industrial Computer Embedded AI IOT IPC
<b>Product SKU</b>	GAOTek-IIT-169
<b>Product URL</b>	<a href="https://gaotek.com/product/gaotek-industrial-computer-embedded-ai-iot-ipc/">https://gaotek.com/product/gaotek-industrial-computer-embedded-ai-iot-ipc/</a>

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## GAOTek Industrial Computer Embedded AI IOT IPC



\* Please read this manual carefully before use and keep it for future reference.

### Specifications:

<b>Input voltage</b>	<b>DC3V LR03</b>
<b>Static current</b>	$\leq 30 \text{ uA}$
<b>Alarm current</b>	$\leq 135 \text{ mA}$
<b>Low-Voltage indication</b>	$\leq 2.4 \text{ V}$
<b>WIFI</b>	802.11 b/g/n
<b>Installation</b>	Wall-mounted
<b>Detection</b>	Water-sensor detector
<b>Working Temperature</b>	-10 °C to +50 °C (14 F to 122 F)
<b>Working Humidity</b>	95 % RH

## How to use:

1. Push the mounting bracket downward and take out the bracket, then insert the battery.



2. Put the battery into the battery bin and place it according to the graphics in the battery bin. After two batteries are loaded, the indicator lights are always on and then off.



3. Download TUYA Smart APP in app store or google play store, or scan the following QR code



4. Register with mobile phone number, click "My Home" interface "+" or click "Add Devices" in the middle blank.



Select the security sensor and click on the Alarm system.

5. With the card pick-up pin in the accessory package, hold the reset key for more than 5 seconds, and the indicator flashes into the automatic network connection mode. Enter the Wi-Fi password according to the prompt, and click to confirm





6. In the automatic network connection mode, the indicator flashes quickly, holds the reset key for 5 seconds with the card pick-up pin, the indicator flashes slowly, and enters the manual network connection mode. APP chooses compatible mode. According to the prompt, enter "Wi-Fi password" and click confirmation, then switch to the WIFI settings interface. Connect Smart life \_XXXX network and return to APP to continue adding devices.



7. Network pairing successfully, click Water-Drop button and enter the interface. Put the probe into water, Water leakage logo will show: Water is detected; Take it out, Water leakage logo will show: No water is detected.



### Tuya WIFI stand-alone sensors

	Name	<b>Tuya WIFI gas leak detector</b>		
	Model	<b>RQ400A</b>		
	Specifications	<ul style="list-style-type: none"> <li>• Working Voltage 85V-250V</li> <li>• Average Consumption: ≤1.5W</li> <li>• Alarm Sound:70dB/m</li> <li>• Alarm Density:7%LEL ± 3%LEL (CH4)</li> <li>• WIFI Standard: 802.11b/g/n</li> <li>• Working Temperature: -10 °C to +50 °C (14 F to 122 F)</li> <li>• Working Humidity: ≤95%RH</li> </ul>		
		MOQ:10K	MOQ:20K	MOQ:30K
	Name	<b>Tuya WIFI water leak detector</b>		
	Model	<b>SQ400A</b>		
	Specifications	<ul style="list-style-type: none"> <li>• Input voltage: DC3V LR03</li> <li>• Static current: ≤30uA</li> <li>• Alarm current: ≤135mA</li> <li>• Low-Voltage indication: ≤2.4V</li> <li>• WIFI: 802.11 b/g/n</li> <li>• Installation: Wall-mounted</li> <li>• Detection: Water-sensor detector</li> <li>• Working Humidity: 95%RH</li> </ul>		
		MOQ:10K	MOQ:20K	MOQ:30K