



**Together ,**  
**We Fight Against The Virus**  
Thermographic Thermometer  
Touchless Body Temperature Check



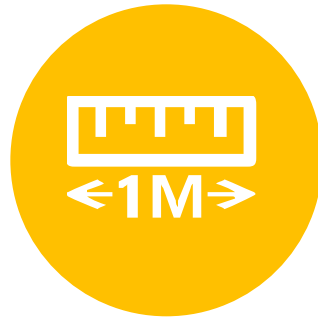
# New Way To Stay Alert

The most important thing we can do is to stay alert, control the virus, and in doing so, save lives.

Thermographic Thermometer using professional thermal imaging temperature probes, with a body temperature check distance of up to 1 meter, **no need to stay**, low cost and high efficiency to prevent COVID-19.



**Low Cost**



**Long Distance**



**High Efficiency**



**No Stay**



# Advantages

## Large Thermal Imaging System



- Costly, hard to popularize
- Several instruments to one set
- Fixed, unable to move flexibly

## Face Recognition Temperature Measurement System



- Costly, need to stay to test
- Special channel required
- Cannot check people of Different heights

## Infrared Thermometer



- Need one person
- Ineffective
- Close contact, Risk of infection

## GP100 Thermographic Thermometer

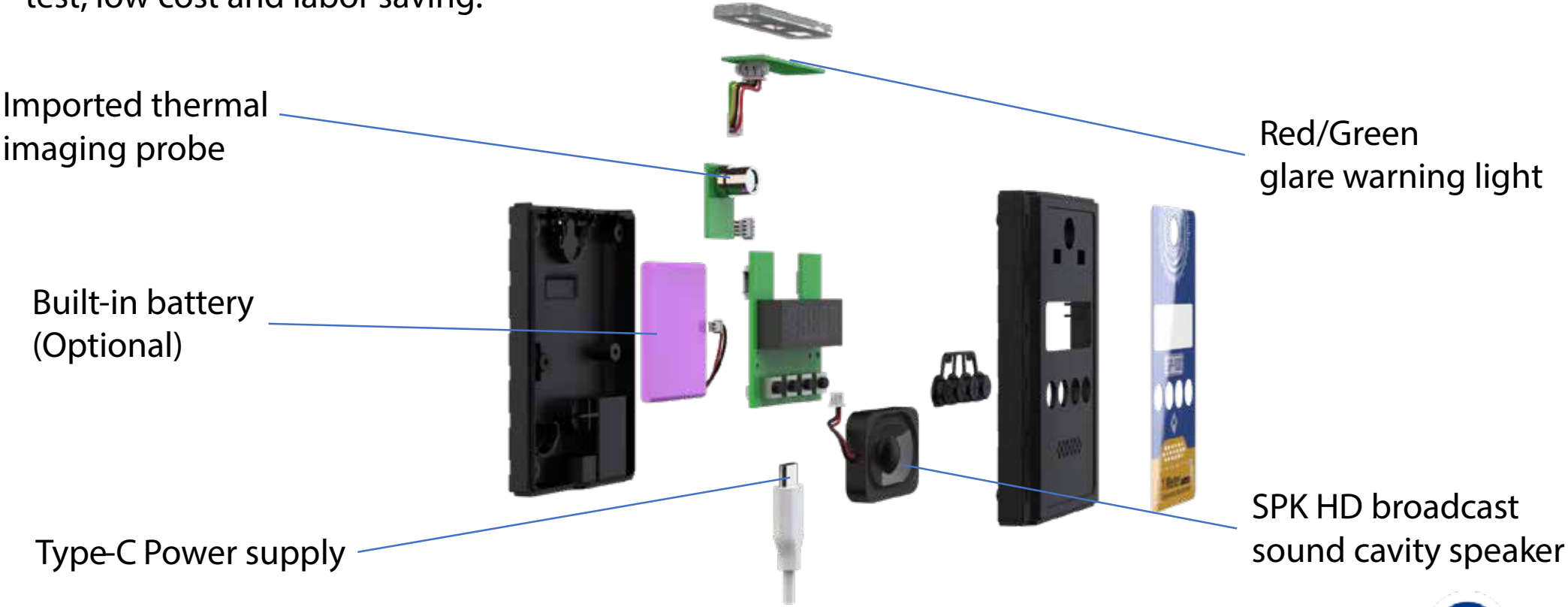


- Reasonable Price, can be popular use
- no need to stay and no gathering
- Up to 1 Meter check distance, no risk of infection
- 60° wide-angle thermal imaging, Can test people of different heights
- Flexible installation method
- Support USB / WiFi data collection, platform statistics management



# Thermographic Thermometer

The device adopts thermal imaging technology, wide-angle multi point temperature check, and the temperature check distance is up to 1 meter, Can test people of different heights, without stay through the test, low cost and labor saving.



# The Way of Power Supply

It uses Type-C 5V power supply, and is equipped with a Type-C power supply cable of up to 2 meters, which can be directly connected to 5V power supply equipment such as computer / USB socket / mobile power supply, play flexibly and we provide customized built-in battery version.



# System Functions



## Temperature Unit Setting



Celsius



Fahrenheit

## Temperature Alarm Point Setting



Default alarm threshold is 37.4°C

## Time Setting



System time setting



The Year Setting Mode



The Month Setting Mode



The Date Setting Mode



The Time of Hour Setting Mode



The Time of Minute Setting Mode

Press "°C/°F" key to set system function  
(Please refer to the manual for specific operations)



# Multi-language Selection

Built-in SPK HD broadcast cavity speaker, and emit red or green light warning, language support Chinese / English / Japanese / Korean (can be added as required)

Normal Body Temperature



Abnormal Body Temperature



Chinese

English

Japanese

Korean

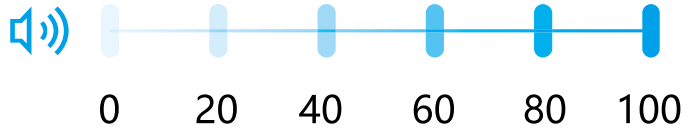


Light in Green Color



Light in Red Color

The device volume can be adjusted, From silent 0 to 100 maximum.



# Temperature Measurement Data Collection Method

Supports data acquisition/export, upload to background server via WiFi connection or USB port, the device can store data up to 30,000 sets.



ViTrack Platform



Server



WiFi



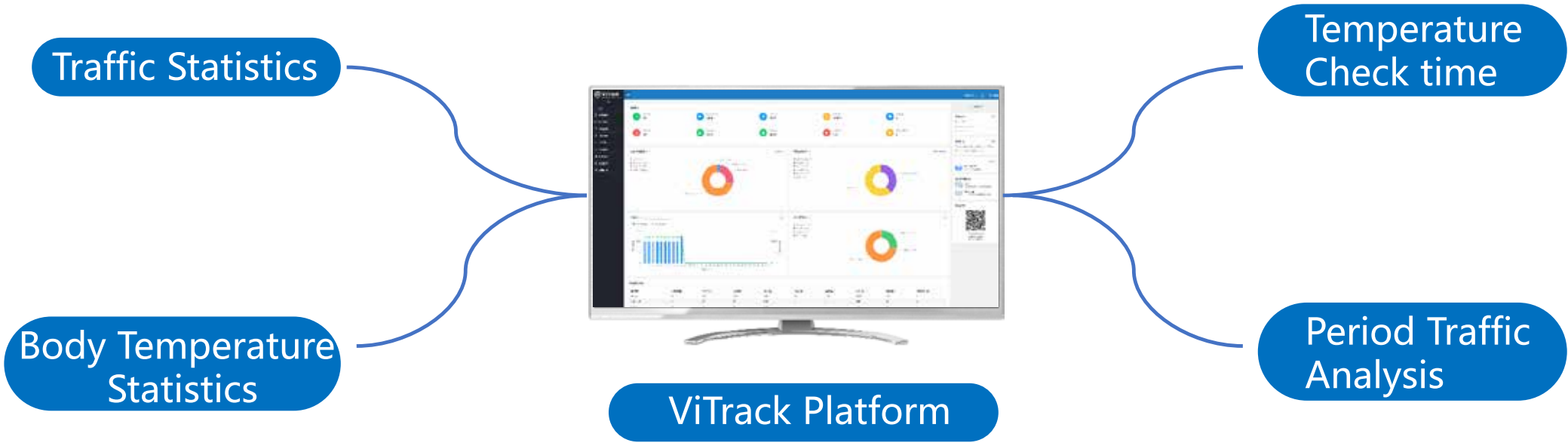
USB Connect





# Statistics and Management of Temperature Check Data

ViTrack big data platform aggregates real - time data statistics, provides an intuitive visual display of the data, and intuitively presents temperature check flow rate, normal and abnormal body check numbers, time, etc., thereby improving real - time monitoring and epidemic prevention control of the area.



# Installation

Compact, Flexible installation method

British 1/4 nut



Clamp Fixing



Tripod



Wall Mount



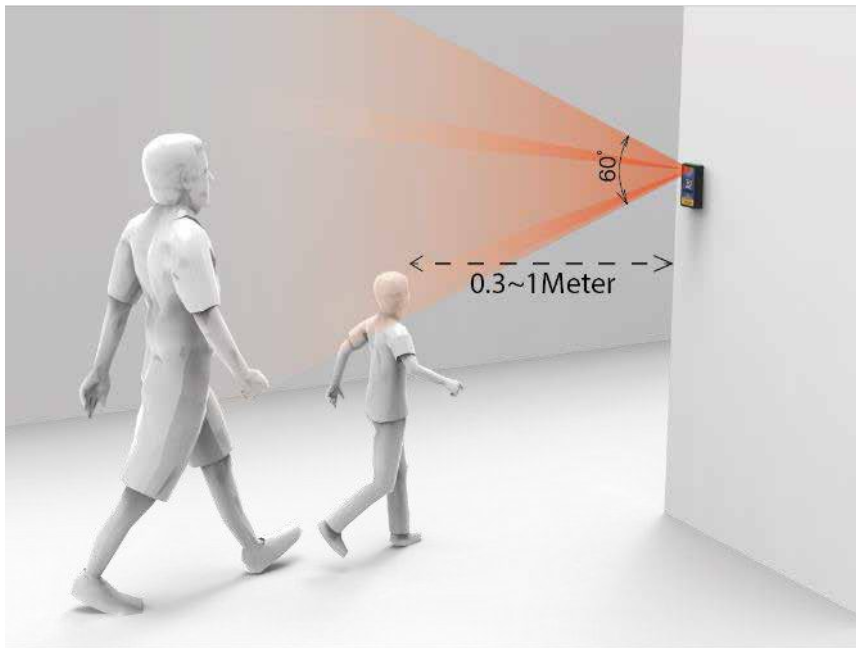
3M Adhesive

British 1/4 nut



# Application

Far to 1 meter check distance, 60° wide-angle temperature check, Can test people of different heights, do not need to slow for checking, no gathering due to temperature checking, so it is very suitable for airports, docks, shopping malls, stations, buses, down city such as subway entrances, apartment, office buildings, and schools.



Public Transit



Commerce Center



Office



Apartment



# Qualification

## Enterprise Certification



ISO9001/ISO14000/TS16949

## Product Qualification



YY0505/GB9706.1  
CE/FCC/RoHS

## Patent layout



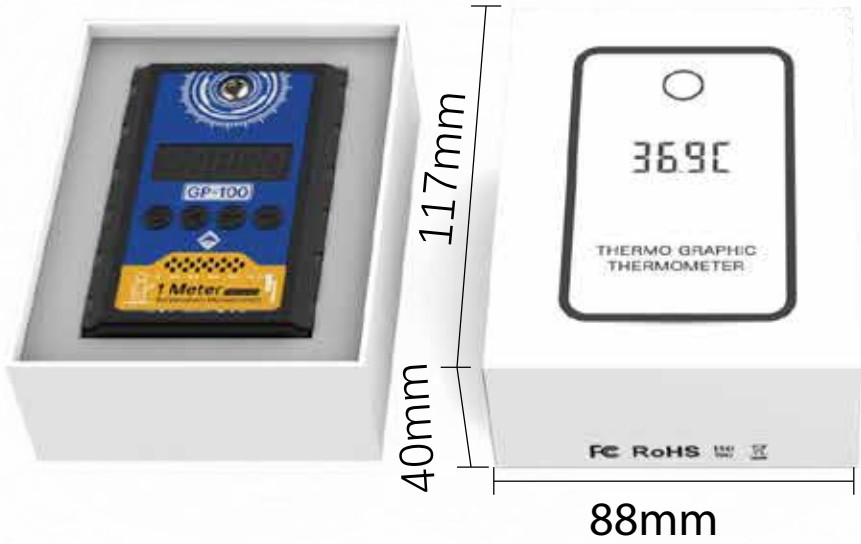
Invention Patent  
Appearance Patent



# Product Measurement



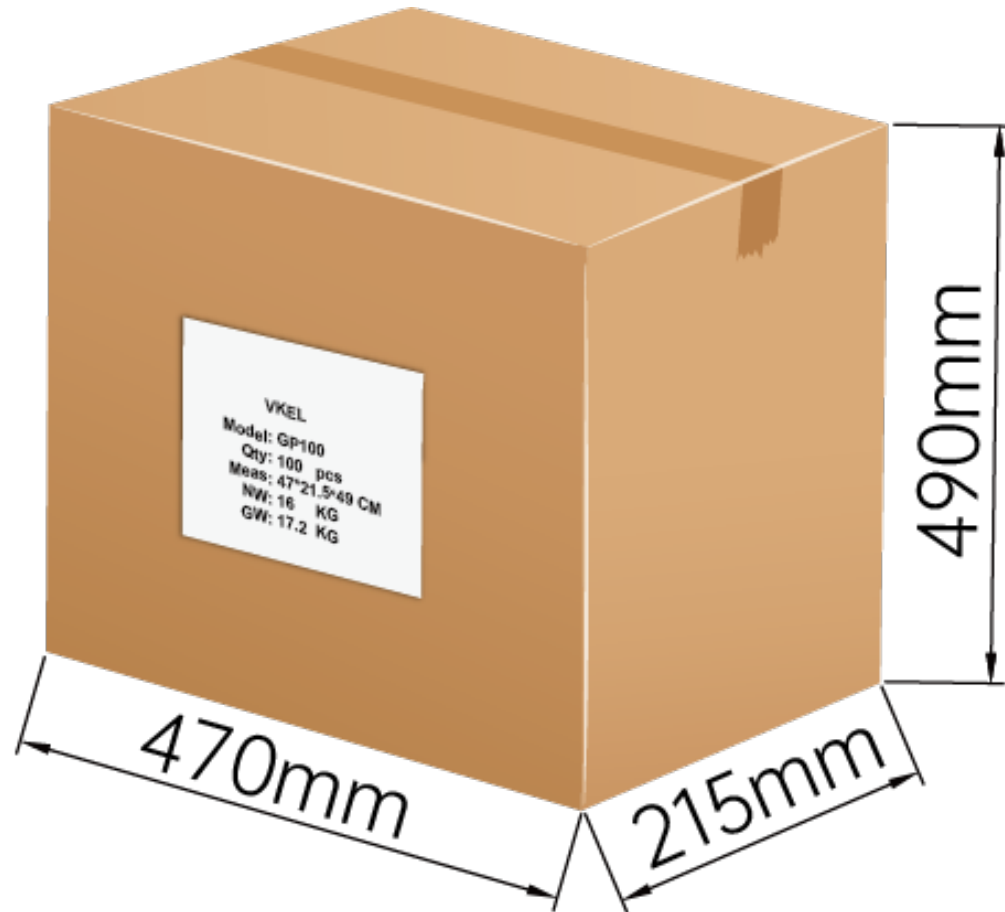
# Product Package



Package Weight



# Carton Measurement



100 PCS/ Per Carton Weight



# Device Capacity

## Data Collection

Temperature / humidity / water quality / distance / height and speed / IO status / command control / video / Sound recording, Sensing technology application.



## Data Transmission

GSM / GPRS / WCDMA / 4G (LTE Cat - 4 / Cat- M1) / 5G / LORA / NB - IoT / 433M / ZIGBEE / 125K / 13.56M Communication solution.

## Cloud Platform

Location management, OA, ERP, MES, cloud data center, APP, WeChat applet, secondary development, deployment support and device support, data analysis service, automated reporting service, Big Data storage and global language support.

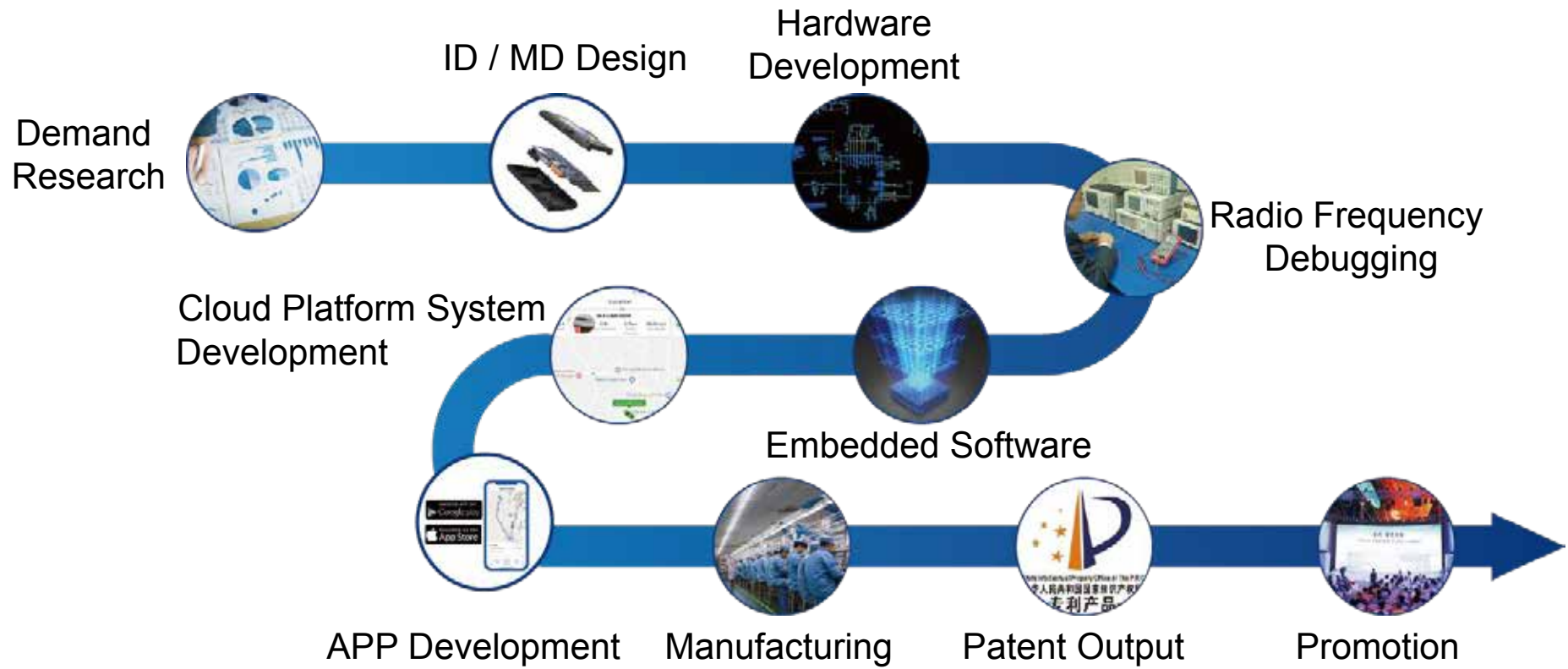
## System Integration

Product design, R&D and testing, manufacturing, testing and certification, patent compilation, software output.





# Architecture



# Cooperation Expectation

We hope that with you will explore how to make good use of high-speed network communication, Internet of Things, cloud computing, big data, AI intelligence, etc. under local area policy, economic and social environment, mainly popular vehicle such as automobile and motorcycle. Achieve technological development and innovation in the following fields, policy compliance management, vehicle security, safe driving, transportation safety management, asset maintenance management, fleet efficient operation management, intelligent new energy vehicle, etc.

Open up a new era of intelligent Internet of Things that is led by science and technology.

We adhere to the strategic principle of 「Open Mind, Both Benefit and Forward Together」 and aim to seek development with local area partner.

We will introduce all-round capability and experience in market research, software and hardware development, manufacture, marketing, after-sales service management, organization management, etc., relying on your strong scientific and technological innovation capability, advanced manufacturing capability, customer base and Industry leadership.

In the coming up era of IoT x Data, we will work together forward technological innovation and even industrial innovation, and create a new Intelligent IoT World.





The Pace Of Progress Will Not Stop At Technological Innovation.

Industrial Innovation Is Ours Next Step To Achieve.

**Thank you**