

会社案内 INFORMATIONS

	<p>見えない熱を可視化する</p> <p>ワイルスの拡散拡大に伴い、発熱している人が同時に複数人いる場合、AI熱センサーカメラは複数人の体温を同時にカット検出で検知でき、人の検出と体温測定を同時に実現。また、検出した人の検出位置を示す機能も搭載。また、検出位置が複数ある場合は、複数人同時に検出可能。</p> <p>【機能】</p> <ul style="list-style-type: none"> 発熱者を同時にスクリーニング 非接触で表面温度をリアルタイムで測定 発熱者感知した瞬間すぐにアラームでお知らせ 誤差わずか 0.3°Cで同時に多人数の測定が可能 設置場所を選ばない三脚による設置設置が短時間で可能 本体の内蔵スピーカーと LED でお知らせ 											
<p>AI intelligent voice thermometer</p> <p>Near-field automatic temperature measurement, intelligent voice temperature reporting</p>	<p>Imported infrared probe Powerful Ai intelligent voice technology</p> <p>Complete temperature measurement and voice broadcast in 0.5 seconds</p> <p>High temperature automatic alarm, low temperature prompt, measuring human body temperature tolerance within 0~8.1.</p> <p>Low body temperature Tips for high body temperature</p>	<p>HIGH TEMPERATURE WARNING</p> <p>When a high temperature is detected, the screen displays red and a loud alarm sounds</p> <table border="1"> <thead> <tr> <th>Normal temperature</th> <th>Abnormal temperature</th> <th>Fever and fever</th> </tr> </thead> <tbody> <tr> <td>Green 34°C - 37.3°C</td> <td>Orange 37.4°C - 38°C</td> <td>Red T ≥ 38.1°C</td> </tr> <tr> <td>No alarm</td> <td>Alert</td> <td>Alert</td> </tr> </tbody> </table>	Normal temperature	Abnormal temperature	Fever and fever	Green 34°C - 37.3°C	Orange 37.4°C - 38°C	Red T ≥ 38.1°C	No alarm	Alert	Alert	<p>INTELLIGENT DETECTOR</p> <p>Intelligent / Accurate / Efficient</p> <ul style="list-style-type: none"> Accurate and fast detector Many simple installation application scenarios <p>Automatic operation</p>
Normal temperature	Abnormal temperature	Fever and fever										
Green 34°C - 37.3°C	Orange 37.4°C - 38°C	Red T ≥ 38.1°C										
No alarm	Alert	Alert										
<p>Created with decades of ingenuity First choice for epidemic prevention</p> <p>Advanced Metamaterials High-precision Screening Maneuvering Non-interference Screening Hi-tech Ultimate Experience</p>												
	<p>3M</p> <p>Health Care Particulate Respirator and Surgical Mask</p> <p>Respirador contra los partículas para niños de 0 a 14 años y máscara quirúrgica para cuidado de la salud</p>											



GSS JAPAN

www.gssjapan.com

茨城県小美玉市役所 Ibaraki-Ken, Omitama-City Office

見えない熱を可視化する

・フルカラーカメラで人体表面に発熱している人を検出し、映像やデータをクラウドで蓄積しておこなっています。AI技術で、体温測定システムは、体温の変化を感知する際の誤差を最小限に抑えています。また、AI技術により、複数の人物を同時に認識する機能があります。また、AI技術により、複数の人物を同時に認識する機能があります。

・本体の内蔵スピーカーとLEDでお知らせ

・非接觸で体温測定をリアルタイムで測定

・発熱者を検知した場合はすぐにアラームでお知らせ

・誤差が0.3℃で同時に多人数の測定が可能

・設置場所を選ばない三脚による設置設置が短時間で可能

・動作確認

・スマートフォン

・タブレット

・PC

・アプリケーション

・動作確認

・設置確認

・発熱者自動検出

・遠隔監視

・動画再生

・アラーム確認

・本体の内蔵スピーカーとLEDでお知らせ

赤外線で体温測定中

Body Temperature Measurement

Please Remove Your Mask
Stand within 10cm in front of Camera
In case of High Temperature
the buzzer will sound
Please, try again after a few minutes.

THANK YOU
(株式会社 GSS-JAPAN)
www.gssjapan.com

Touchless Body Temperature Measurement&Monitor Solution

Professional Thermal Imager

UTI165H UTI165K

AI Smart Thermal camera Helmet

OYS-FH01 OYS-FH02

AI Face recognition Access Control camera

OYS-FG01 OYS-FG02

Professional Thermal camera

OYS-FG09 OYS-FG10

Easy installation Wifi battery body temperature

OYS-FG08

Solution

Black body Thermal Camera PC

Normal Temperature Abnormal Temperature Re-inspection Area

AI Thermal temperature IP camera

Product Features

High sensitivity thermal module with 256 x 192 resolution; NETD is less than 60 mK (22°C, F=1.0); Support up to 15 pixels of adjustable color; Loading thermal image processing technology: Adaptive AGC, DDE, 3D DNR; Up to 30+ faces/sec; Reliable temperature anomaly alarm; Temperature Range From -15°C to +55°C; Body Temperature Range From 35°C to +50°C; High resolution thermal camera with 2 MP resolution; Bi-spectrum image fusion, picture-in-picture preview; Support for capture and save in PC of personnel in-and-out



GSS JAPAN
GLOBAL SOLAR & SECURITY SYSTEM
www.gssjapan.com

Imported infrared probe Powerful Ai intelligent voice technology

Complete temperature measurement and voice broadcast in 0.5 seconds

High temperature automatic alarm,
low temperature prompt, measuring human body
temperature tolerance within ± 0.1 .



Tips for high body temperature

AI intelligent voice thermometer

Near-field automatic temperature
measurement, intelligent voice temperature reporting



School



Public transportation



Office Building



Factory

ADVANCED INFRARED THERMOMETER



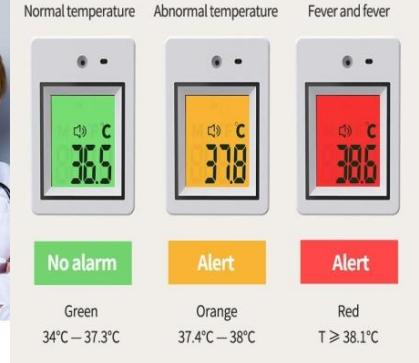
INTELLIGENT DETECTOR

Intelligent / Accurate / Efficient

- Accurate and fast detector
- Many simple installation application scenarios



When a high temperature is detected,
the screen displays red and a loud alarm sounds





GSS JAPAN
www.gssjapan.com





GSS JAPAN
www.gssjapan.com





The largest science & technology serviced industry group in China's energy conservation and environmental protection field

Always Focus on Energy Conservation and Environmental Protection Industry to create the "full industrial chain"

CECEP has 543 branch companies and 6 listed companies, which are allocated in almost 30 provinces and cities and almost 40 overseas countries and regions.

CECEP has always been focusing on energy conservation and environmental protection field, creating full industrial chain of energy conservation and environmental protection based on integrated service of energy conservation and environmental protection; providing integrated solutions and services for customers from domestic and overseas markets, and actively creating a globally top-class scientific service industrial group with international competitiveness in the energy conservation and environmental protection field.



CECEP Solar Energy Technology (Zhenjiang) Co., Ltd. was established in August 2010 with a registered capital of 351 million Yuan. It is the subsidiary of CECEP Solar Energy Co., Ltd.---a large size state-owned enterprise, mainly specialized in the research & development of PV technology, manufacture and sales of PV products, design and installation of PV systems.





Solar

PV attached agricultural greenhouse

60 MW @ Hanchuan, Hubei province, the largest in China



Double Glass Transparent Solar Panels (Color Choice)





GSS JAPAN

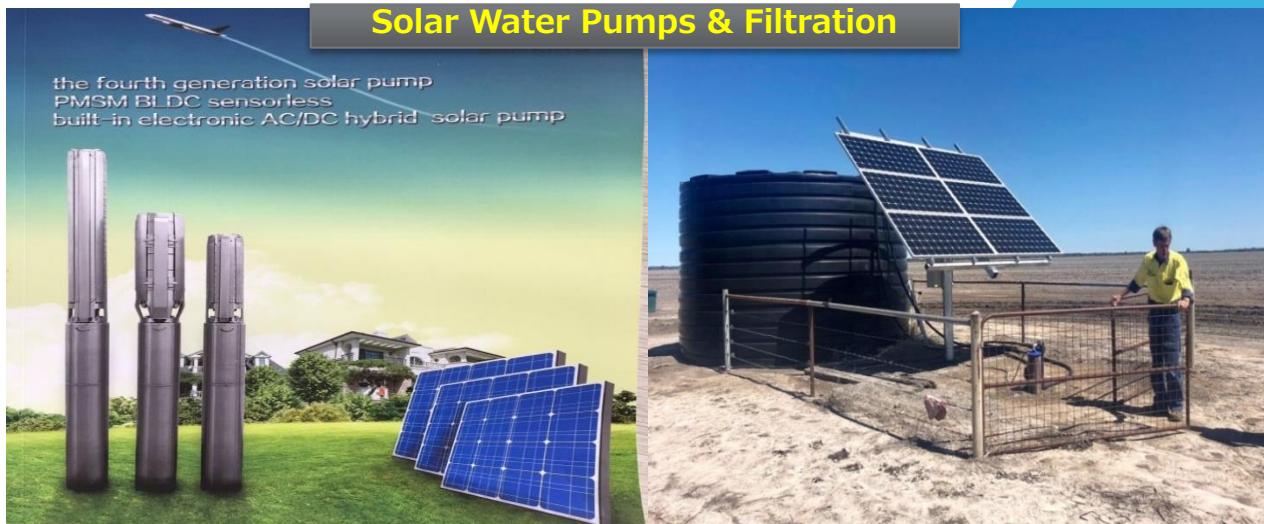
www.GSSJAPAN.COM



Automated Solar Panels Cleaning Robots



Solar Water Pumps & Filtration





GSS JAPAN
www.gssjapan.com





GSS JAPAN

www.gssjapan.com

The intelligent security system

SONY STARVIS

Starlight level CMOS sensor

Color: 0.0001Lux@F1.2(AGC ON); BW: 0Lux@F1.2(IR ON)



月明り、星明りだけでも
鮮明な映像を再現

超低照度監視システムカメラ
30x Starlight
1/1.8" 1080P SONY Exmor cmos 搭載

starlight IP camera

normal camera

GSS JAPAN
www.gssjapan.com

IVS
(Intelligent Video Surveillance)

Direction Detection

Undesired moving object cross this drawn horizontal or vertical line can be detected

Zone Crossing

An alarm can be enabled in either directions across the tripwire line

Face Detection

Face Tracking Detection

Zone Entering

STARLIGHT

"We make darkness visible"



GSS JAPAN
www.gssjapan.com



Solar Battery Ultra-Low-Power Sound-Light alarm network camera

New generation solar battery camera
Enjoy 1080P full HD quality
Take photo of all the time at anytime & anywhere
Y3 is solar battery professional network camera, with the latest unique design
All metal waterproof shell, super-power solar panel, built-in 10000mAh battery.

ソーラーバッテリーカメラ
次世代ハイスペック防犯カメラ

Key features: Night vision, Motion detection, Two-way audio, Cloud storage, Remote access, Siren, Recording.

Waterproof and thunderproof, safer for outdoor using

Heat sink for storage and reduction, equipped with IP66 anti-interference aluminum alloy shell which is waterproof, thunderproof, resist moisture and rain.

The camera works stably even in the face of storms and thunderstorms, can be suitable for all kinds of severe environments.

Rain, snow, sun

Key features: Night vision, Motion detection, Two-way audio, Cloud storage, Remote access, Siren, Recording.

It is equipped with large area solar panels

It has 20W main solar panels, both sides with two 1.5W solar panels
All-directional absorption of energy without dead angle

Fast Fast charging chip speed up by 60%
Intelligent CI upgrade computing mode
With imported chips, more intelligent, more secure, faster charging

60% >3V 10000mAh 90%

No need to plug, without power wire, solar cycle charging
With flexible bracket, full metal waterproof design, can be used in various environments.

Scenic Area, Fishpond, Garden, Courtyard, building site, Road

FINDCAM MAX

Remote live & Remote playback & Remote control

Add device with one click, Device Condition, Live & Playback & Control, Information List

Packaging Details

Appearance Description

Technical Parameters

Image resolution	1080P Full HD
Frame Rate	30FPS
Power consumption	3.5W + 2W Single Crystal silicon
Battery capacity	10000mAh
Storage	Micro SD card (max 128GB)
Network	Wireless (802.11 b/g/n) + LAN with RJ45 port
Processor	MT3516
OS	Android 5.1.1
Language	English, Chinese, Russian, Spanish, French, German, Italian, Portuguese, Dutch, Polish, Turkish, etc.
Image sensor	SONY IMX322
Image resolution	1080P Full HD
Frame Rate	30FPS
Power consumption	3.5W + 2W Single Crystal silicon
Battery capacity	10000mAh
Storage	Micro SD card (max 128GB)
Network	Wireless (802.11 b/g/n) + LAN with RJ45 port
Processor	MT3516
OS	Android 5.1.1
Language	English, Chinese, Russian, Spanish, French, German, Italian, Portuguese, Dutch, Polish, Turkish, etc.

Up to 800MA charge
3W + 2W Single Crystal silicon
Efficient solar cell
Full surrounding enclosure design

Up to 8 Months
low power standby
Built in 10000mAh batteries

Up to 18 cloudy days
Alarm mode full load operation

Solar Panel To Sunlight

Solar panel could rise up and fold, which is better for solar panel face the sun direction in both side of road.

Normal VS Foldable

Solar Panel Efficiency 60% Higher

Better Heat Dissipation

Better Heat Dissipation—Enlarge Lifespan

Solar panel is 90°C, separated hot solar panel will shade lamp body and not conduct heat to battery and LED, makes it cool

90° inside

Separate with Body

Shadow

VS

More than 70 degree will destroy the battery





GSS JAPAN

WWW.GSSJAPAN.COM

見えない熱を可視化する

ウイルスの感染拡大に伴い発熱している人を瞬時に検知できるサーモカメラの需要が急増しています。JMS和能ワイグ温度検出システムは複数人の体温を同時にかつ非接触で検知可能であり、大人数の人々が集まる場所で、体温の高い人を同時に多数かつ高速に検知できるのが最大の特徴です。
誤差は約 ±0.3°C。高速で正確な測定が可能です。



アプリケーション



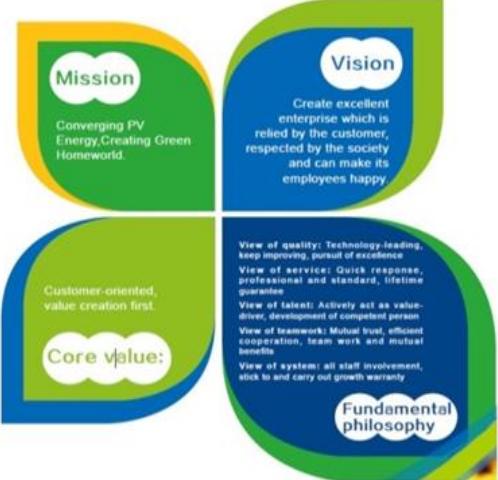
動作環境



製品特徴

- 1 ◀ 発熱者を即時にスクリーニング
- 2 ◀ 非接触で体表面温度をリアルタイムで測定
- 3 ◀ 発熱者を感じた場合はすぐにアラームでお知らせ
- 4 ◀ 誤差わずか 0.3°Cで同時に多人数の測定が可能
- 5 ◀ 設置場所を選ばない三脚による仮設設置が短時間で可能
- 6 ◀ 本体の内蔵スピーカーと LED でお知らせ

Customer-oriented, value creation



SOLE AGENTS



GSS JAPAN CO., LTD

株式会社 ジーエスエスJAPAN

〒319-0124 茨城県小美玉市花野井783-2
Ibaraki-ken, Omitama-City, Hananoi 783-2. Japan

Tel: +81 299-368160 Fax: +81 299-368161

mail@gssjapan.com www.gssjapan.com

Japan. China. Taiwan. Pakistan. Kenya. Uganda. UAE