

xenon

FE✓ER
DEFENSE

REOPENING BUSINESS SAFELY

Keep Your
Employees &
Customers Safe
WITH QUICK,
NON-CONTACT,
FACIAL
TEMPERATURE
CHECKS

Xenon Fever Defence provides proactive protection against the spread of Covid-19. Our temperature screening devices are easily installed at building entrances to reduce the risk of symptomatic individuals entering the premises.

Xenon Fever Defence quickly measures the temperature of customers and staff entering your premises to test for fever symptoms. The device uses a simple stop-go, red-green light system. Where users have a normal temperature a green light is visible and an audible message is delivered. Where users have an elevated temperature a red light is visible, an audible message is delivered and a warning alarm sounds.

Users are screened in less than a second, avoiding congestion at your business entrance. It's a standalone device so it doesn't jeopardise the safety of other employees during the screening process. The device screens users wearing a face mask, without the need for it to be removed.

The device comes with a full one year product warranty.

FEVER DETECTION

- Non-contact, fast facial temperature measurement.
- Temperature measurement accurate to ≤ 0.3 Degrees.

FEVER ALARM

- Audible and visible alarm indicating fever temperature detection.



INSTALLATION REQUIREMENTS

Xenon Fever Defence devices are installed at building entrances to reduce the risk of people with potential fever entering premises.

Xenon Fever Defence devices only require an electrical socket outlet at the installation locations. WIFI / Internet connection is not required for fever detection functionality.

To help ensure accuracy, devices should be installed indoors to reduce effects of weather on facial temperature measurement.

FOR MORE INFORMATION:

 1800 111 137

 sales@feverdefense.com

PRODUCT SPECIFICATION:

CAMERA

Pixels	Two mega pixels
Type	Binocular wide dynamic camera
Measurement distance	30-80cm
White balance	Automatic

SCREEN

Size	8.0 inch IPS LCD screen
Resolution	800×1280

PROCESSOR

CPU	RK3288 Quad core, RAM 2G, main frequency is up to 1.8GHz
Local memory	EMMC 4GB

ACCESSORIES

Network Module	Support Ethernet, wireless (WIFI) Audio Support for 2.5w /4R speakers
USB Ports	USB 2.0 x 2
Serial Communication Interface	RS232 com port x 1
Relay output	Door opening signal output x 1
Wigan interface	Wigan 26/34 output x 1
Wired network interface	RJ45 Ethernet seat x 1
Power supply	DC12V(±10%)
Operating temperature	20°C~40°C
Power consumption	13.5W(Max)
Head Unit Dimensions	260.18*132.88*61.7(mm)
Height Including Stand	1480 (mm)
Weight	11.9 kg



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