GMER

IRCAM PORFEVER 400

Automatic infrared thermal imaging body temperature rapid screening instrument

—— Flexible combination, more efficient temperature measurement

Blackbody real-time calibration

High-precision body temperature measurement algorithm

- More accurate temperature measurement
- Significantly improved stability
- Long-distance rapid screening

External large screen display

Blackbody

2~8m

24 hours non-stop testing

Features

24h Use external power ,
24 hours non-stop working

External display ,
Full video image recording

Non-contact rapid screening ,
Avoid cross infection

High-precision body temperature
measurement algorithm

Main Spec

	IRCAM PORFEVER400
Resolution	384×288
Temp Range	20℃~50℃
Accuracy	≤0.3℃
CCD	3.2 Million pixel
Working Temp	0℃~40℃
LCD	3.5" LCD
Function	Abnormal temperature alarm, automatic capture, video, photo, etc.

Standard Accessory

Thermal camera, black body, tripod, carrying case, battery,
TF card, video cable, power adapter

DALI INFRARED COOPERATES WITH PREVENTION AND CONTROL EPIDEMIC TO HELP RESUME WORK

Offices, commercial complexes, subway stations, factories,
schools, enterprises, communities, banks, hospitals

Certificate of
measuring instrument

Recognized by the Ministry of
Industry and Information
Technology of China