



Body Temperature Camera

User Manual



REAL-TIME VOICE ALARM

Quick Temperature Measuring

LITTLE ERROR

PRODUCT DETAIL PARAMETERS

LED Specs	10.1 inch highlight IPS 1024 * 600
Image pixels	5MP AHD Full color
Lens	3.6mm 5MP
Tripod Height	1.8m (adjustment)
power supply	1.5A Wide voltage power supply, 12-36V
Camera connection	Aviation connection
Temperature Detected range	-40°C~50°C
Temperature Detected accuracy	+/-0.3°C
snapshot function	auto snapshot with alarm alert
Compression Method	FHD H.264
loop recording	support
Voice alarm	Voice alarm for abnormal body temperature
Resolution	1920*1080P 25fps
TF card	CLASS10 U1, min 32GB, max256GB.
Display mode	real-time display detected temperature, alarm display in red
time for detecting	3s
detected distance	Best within 3m

■ BASIC PARTS:



1/3\"/>



10ch HD Monitor



Connector Cable



Tripod(adjustable)

■ DETAILED INSTRUCTIONS:



(1)

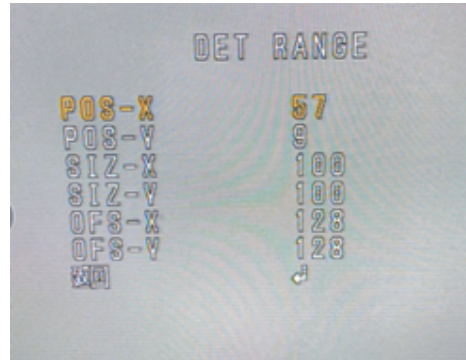
**Enter to Menu,click
THERMAL
Thermal Setting**



(2)

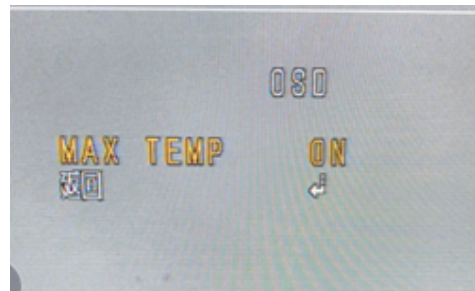
THERMAL
DET RANGE
OSD
ALARM
CALIB

(3)
DET RANGE



POS-X: move the zone left/right, left is zoom out, right is zoom in.
 POS-Y: move the zone up/down, up is zoom out, right is zoom in
 SIZ-Y : the value smaller ,the right area will be narrow.the value bigger ,the right area will be extension.
 SIZ-X: the value bigger ,the top area will be extension,the value smaller,the top area will be narrow
 OFS-X/OFS-Y: Temperature adjustment error.

(4)
OSD



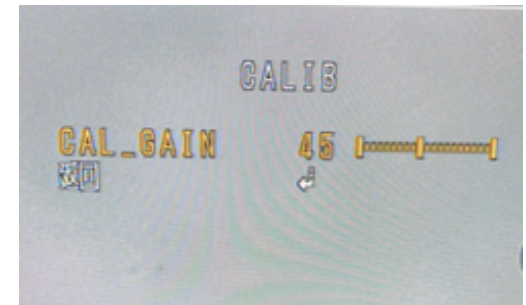
MAX TEMP : ON/OFF
 (The maximum value is displayed in the upper left corner of the screen)

(5)
ALARM



MODE: OSD/GPIO/ALL
 OSD: show temperature and zone become red
 GPIO: send alarm signal.
 ALL : OSD and GPIO
 MAX TH: set the alarm temperature value.

(6)
CALIB



CAL_GAIN: 0.....50.....100
 (Adjusting this parameter can compensate the measured temperature.
 50 as the basic,the value smaller,temperature increases.
 the value bigger,temperature decrease.
 after adjustment,need reboot.)