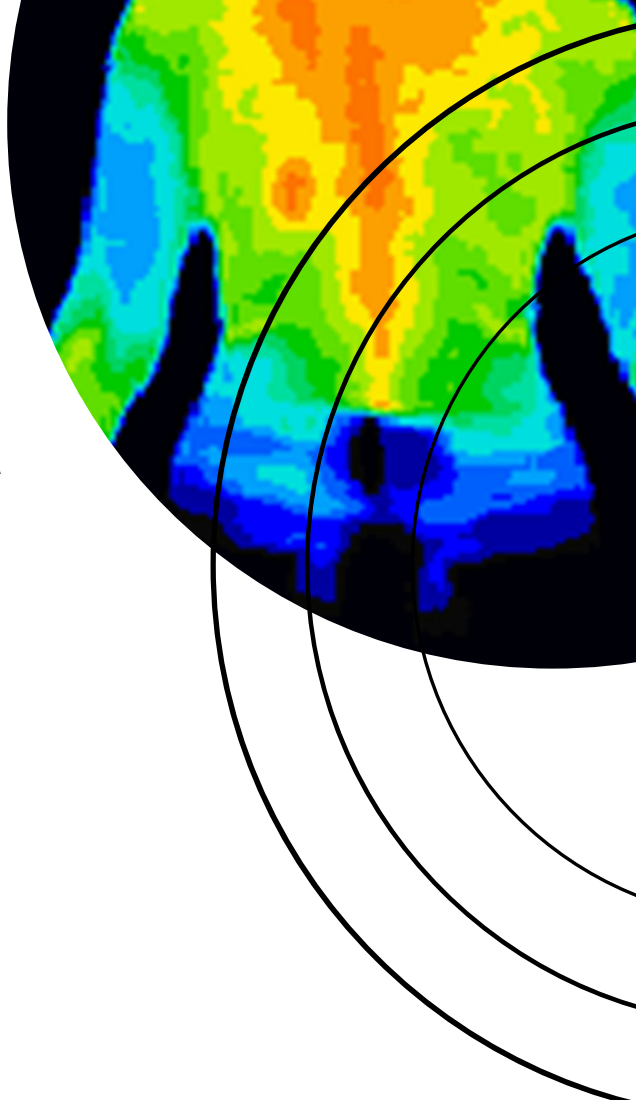


STERI-SCAN

TEMPERATURE MEASURING CAMERA



SPECIFICATIONS

Item/Model

Image Sensor	1/2.8" 2 Mega Pixel C-Mos Sensor (IMX 327)
Effective pixels	1920 x 1080 (2.0MP)
Scanning System	Progressive scan
Total Pixels	1920 (H) x 1080 (V)
TV System	NTSC/PAL
Min. Illumination	Color 1 Lux // B/W 0.01 Lux with IR on
S/N Ratio	>69db
Frame Rate	25fps // 2.0MP

VIDEO

Item/Model

Recognition Ability	"10-20 FPS detection frame rate, maximum 32 people per frame rate; maximum support 150 people/second snapshot
Recognize Face Size	Face Pixels 40x40-300x300
Snap Mode	Automatic mode, fast mode, optimal mode, custom mode
LCD Size	7 inch LCD display
Recognition Area	"full image recognition, support for optional settings of the area, the smallest pixel and the largest pixel of the face can be set and the detection area can be set
Image Format	Support face cutout, half body cutout, whole body cutout
Alarm	"Motion detection alarm, speaker alarm, alarm recording, picture capture, email sending, external sound and light alarm
Recording Method	Manual recording, alarm recording, timing recording

OPERATION