

PTZ60

Telescopic CCTV Camera NEW



Suitable for internal video inspection of reactor, boiler, tank, box, bridge box girder and other small entrance, large internal space of the container class device



Features

Large touch screen

7-inch high-definition touch display with delicate and clear images High-definition video recording, photo taking, playback etc.



1080P

66mm diameter 2,000,000 pixels high-definition probe, ten times magnification manual focus, 360° axial rotation



High brightness lighting

Built-in high-brightness LED allows visual inspection in a completely dark environment



5M

5M carbon fiber telescopic pole, the length can be changed from 1.4 to 5m according to the testing conditions.

Parameters

Controller & Software operation

Color rotation camera

Controller size	121.4 X 179 X43.6mm	Lens diameter	66mm
Controller weight	0.4kg	Lens length	70mm
LCD display	7-inch LCD display	Pixel	2,000,000
Touchscreen	Capacitive touch screen	Illumination	4 high-brightness LED lights
Resolution	1920X1080	Housing material	Aluminum
Display frame rate	30 frames/second	Radial flip	±110°
Screen brightness	Adjustable 400cd/m²	Axial rotation	360°
USB interface	USB 2.0 data transfer	DOF	0.5M~∞
Brightness control	Manually adjustable	Image sensor	CMOS
White balance	Manually adjustable	Waterproof standards	IP65
Video output	HDMI HD	Lens operating temperature	-10~50°C
Storage card	64G	System operating temperature	-10~50°C
Image preview magnification	3 times	Storage temperature	-10~50°C
Live image magnification	10 times	AC power input	200V~240V 2A 50/60HZ
lighting control	10 levels of brightness adjustment	DC power input	20V 2A
Image format	JPEG 1920X1080	Lithium electronic battery	20V 2.0Ah
Video format	ASF 1920X1080	Charging time	5 hours
Language	16 languages	Working hour	3 hours

Telescopic pole

Telescopic rod contraction length	1.4M	Telescopic pole material	Carbon fiber
Telescopic rod expansion length	5M	Weight	3KG (including battery, camera, controller)









23