

■ Telescopic IR Search Camera

Uses a telescopic rod and a high-resolution 1080P infrared camera lens mounted at the end of the rod and an infrared light source integrated in the camera to clearly reflect dark environments and those inaccessible areas on the 7-inch high-definition color LCD display. Video will be changed to black and white in very low light conditions through IR light.

Features

- Low weight 1.68 kg
- Simple to use
- Extension pole included
- Carbon fiber telescopic rod
- Sony 1/2.7 AHD sensor
- Operative in very low light conditions
- Large screen with sunshade cover



Specifications

Sensor	Sony 1/2.7 AHD
Resolution Ratio	1080P
Gain Control	Automatic
Backlight compensation	Automatic
Lens	Infrared waterproof lens
Display Screen	7" 1080P HD and HB display screen
Storage	Standard 16Gb (256Gb maximum support)
Working voltage	12v
Battery capacity	2600mah (two batteries)
Working time	Each battery lasts 3.5 hours
Carbon fiber telescopic rod length	Folded 83cm, expanded 262cm
Total weight	1.68kg
Package	Waterproof and shock resistant ABS box

