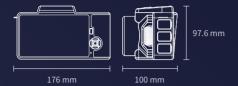




True colors go all night







Al Ultra Night Vision Camera



Powered by AI-ISP Algorithm, The Deepthink P6 is an ultra night vision camera enables police officers and dectives to see in true color down to 0.01millilux—nearly without any light.



- **HDMI**Smart TV and other display devices
- **Type-C**Output up to 1920X1080P
- SD-Card 256GB Maximum Storage

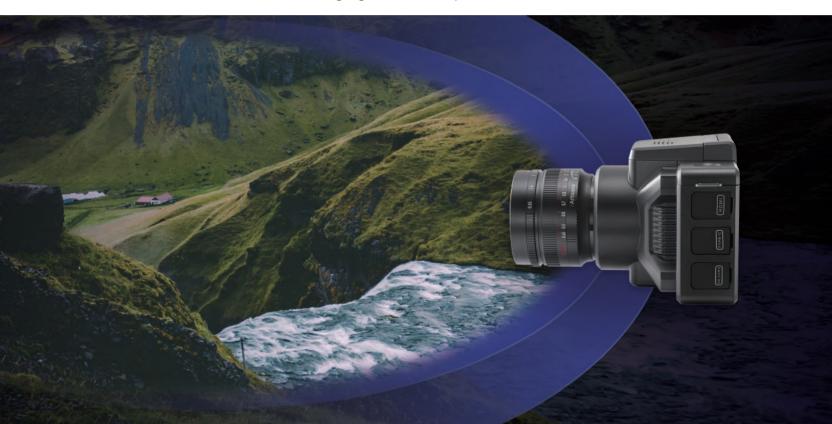


Objective Lens Diameter

Flexible from 150 to 600 millimeters

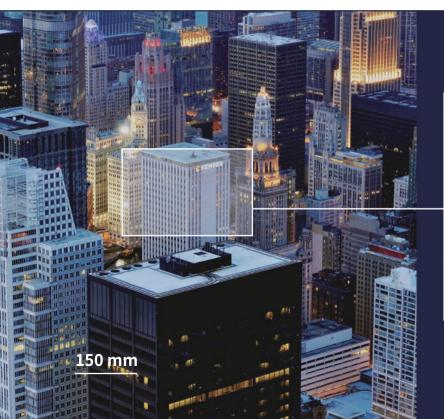
Richly-defined color above 0.0001 Lux

Based on AI ISP imaging engine, paired with a starlight-grade CMOS and a high-magnification optical zoom lens, overcome the nighttime lighting problem, realizing full-color HD imaging in 0.0001Lux starlight environment, excellent field of view, and ultra-long nighttime visibility distance.



Adjustable focus lens from 150 to 600mm

Highest environmental adaptability, with a standard lens interface, and optional 150-600mm lens, to meet the needs of all kinds of operating scenarios.





600 mm

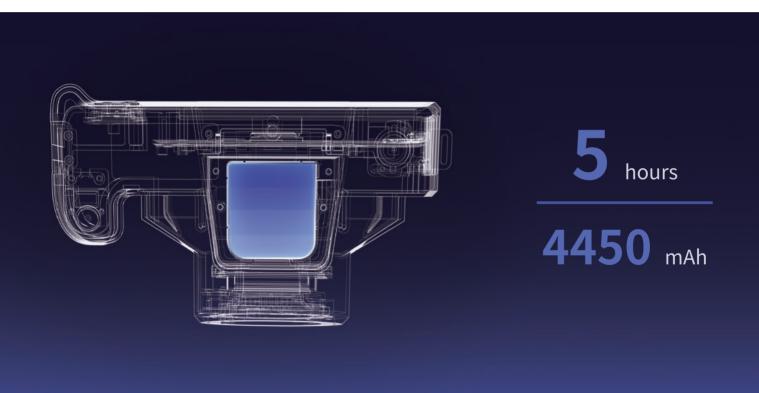
With 5-inch touchscreen comes great inspection images

Equipped with a 5-inch screen, a larger screen to give users a better experience, even in the forest, desert and other extremely dark environments, they can still clearly see the screen image.



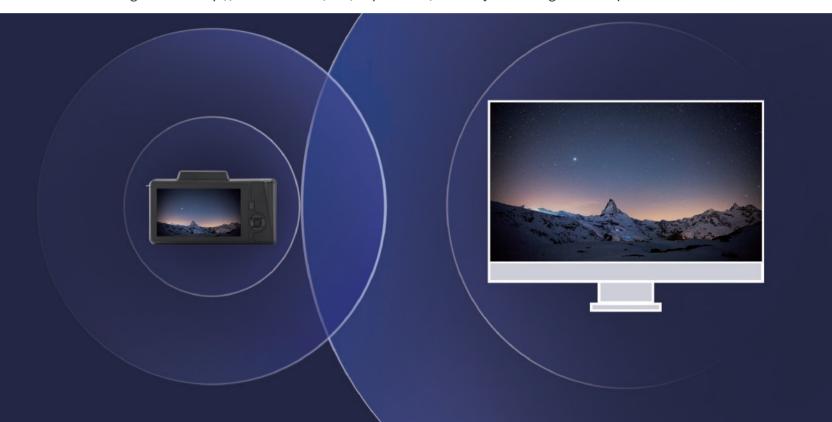
4450mAh battery and 5-hours lasting

4450mAH battery, up to 5 hours of use time, allowing users to get rid of power anxiety in any scenario, as well as have a better use of experience.



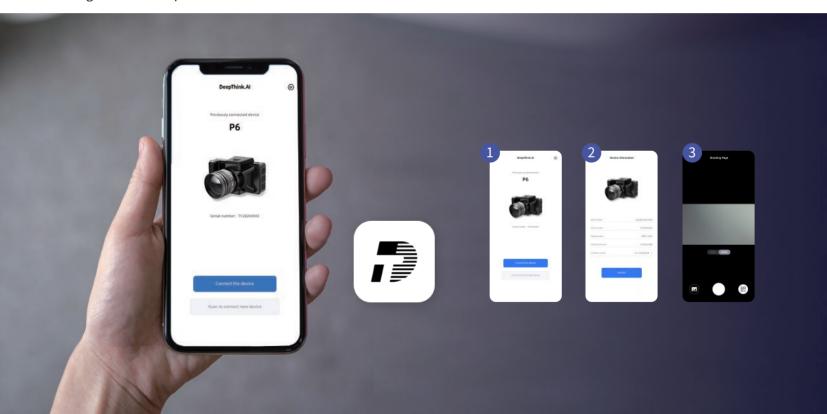
Picture/video capturing and real-time streaming protocol

Can be linked to peripheral monitors through HDMI, wireless and other ways, larger screen real-time monitoring screen, better use experience. Under the same WiFi environment, use the VLC player to input the video streaming address: rtsp://192.168.xx.xxx/live/rtsp.live.full, instantly have a big screen experience.



Easy-To-Use App connectivity

Cell phone to download the deep knowledge of the full-color night vision device APP, scanning code to connect the device can be realized after remote control, wireless connection to the device, real-time monitoring of the scene picture.





Р6

Every detail of the image can be clearly captured in super low light scenarios.



Portable full color night vision series

Full color night vision device P6

Basic Parameters

Image Sensor	1.69 " Super Starlight Cmos
Maximum Resolution	2 Million, Full Color
Frame Rate	5 fps / 10 fps/ 20 fps / 30 fps
Wide Dynamic Range	120 db
Signal-to-noise Ratio	>52 db
Minimum Illumination	Full Color: 0.0001 lux
Lens Mount	E-mount
Focus Mode	Manual
Area Exposure	Support
Exposure Mode	Automatic / Manual

Screen

Display	5-inch Full-viewing Lcd
Screen color	16.7 Million Colors (RGB 8-bit)

Portable full color night vision series

Full color night vision device P6

Video Encoding

	Video Resolution	1920 x 1080, 16:9
Interface		
	Video Interface	HDMI (mini)
	Power Interface	Туре-С
	Sd Card Interface	Microsd Card Storage (Maximum 256 G)

General Specifications

Battery	4400 mAh
Battery Life	6 Hours
Operating Temperature And Humidity	-20°C~60°C, Humidity Less Than 90% (No Condensation)
Protection level	IP 32
Size	176.5 mm $ imes$ 100.5 mm $ imes$ 98 mm (Excluding Lens)
Weight	About 915 G (Excluding Lens)