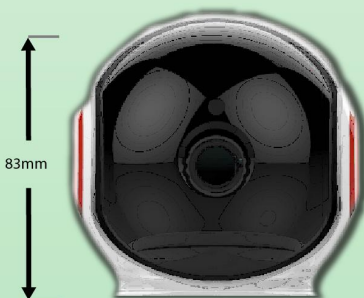


## FEATURES

- ▶ HD 1080P resolution, image clarity, detail
- ▶ Advanced video compression technology, ultra-low bit-rate, high-denition picture quality
- ▶ Day/Night (Auto ICR)
- ▶ Mobile phone remote monitoring (iOS, Android)



| SPECIFICATION  | KP-20L911 ROBOT   |
|--|---|
| <b>Model</b>   | KP-20L911 ROBOT   |
| <b>Camera</b>  |   |
| <b>Sensor</b>  | 200W high performance sensor  |
| <b>Minimum Illumination</b>  | Color : 0.1Lux @(F1.2,AGC ON); 0 Lux with IR<br>B/W: 0.01 Lux @ (F1.2,AGC ON),0 Lux with IR |
| <b>Shutter</b>   | 1/50(1/60)s to 1/10,000 s   |
| <b>Lens</b>  | HD professional lens 3.6MM@ F2.0  |
| <b>View angle</b>  | horizontal355 ° , vertical 90   |
| <b>Day&amp;night</b>   | IR cut filter with auto switch  |
| <b>Compression Standard</b>  |   |
| <b>Encoding format</b>   | H.265X High Profile, JPEG Capture   |
| <b>Coding rate</b>   | 32 Kbps~8Mbps   |
| <b>Audio</b>   | G.711a  |
| <b>Image</b>   |   |
| <b>Max. Image size</b>   | 1920*1080   |
| <b>FPS</b>   | 1080P@6fps  |
| <b>Network</b>   |   |
| <b>Connection mode</b>   | Support WiFi/wired  |
| <b>Features</b>  |   |
| The outer TF card slot, the biggest can support 128g, Support motion detection, alarm push and linkage, JPEG snapshot, support iCSee Application Center. |   |
| <b>Other</b>   |   |
| <b>Temperature/Humidity</b>  | -10°c ~60°c, Humidity less than 90% (non-condensing)  |
| <b>Power supply</b>  | 5V micro USB  |
| <b>Consumption</b>   | <3.5W MAX;  |
| <b>Dimension</b>   | 109mm*83mm  |
| <b>Weight</b>  | About 210g  |