

Z10 Remote Control

The image and data transmission distance can reach **20KM**

With directional flat antenna the distance can reach **40KM**



5.5-inch high-brightness display

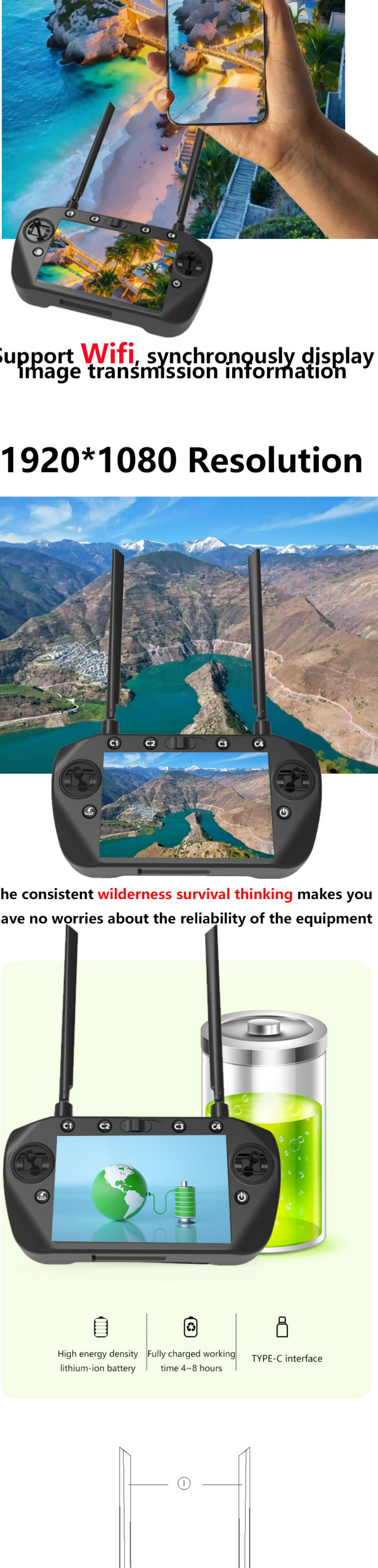
large screen-to-body ratio

No fear of sunlight, clear images



Equipped with Android 11 (64-bit) embedded system, it has smooth operation, open ecology, and can install most APPs on the market.

Android



Support **Wifi**, synchronously display image transmission information

1920*1080 Resolution

The consistent **wilderness survival thinking** makes you have no worries about the reliability of the equipment



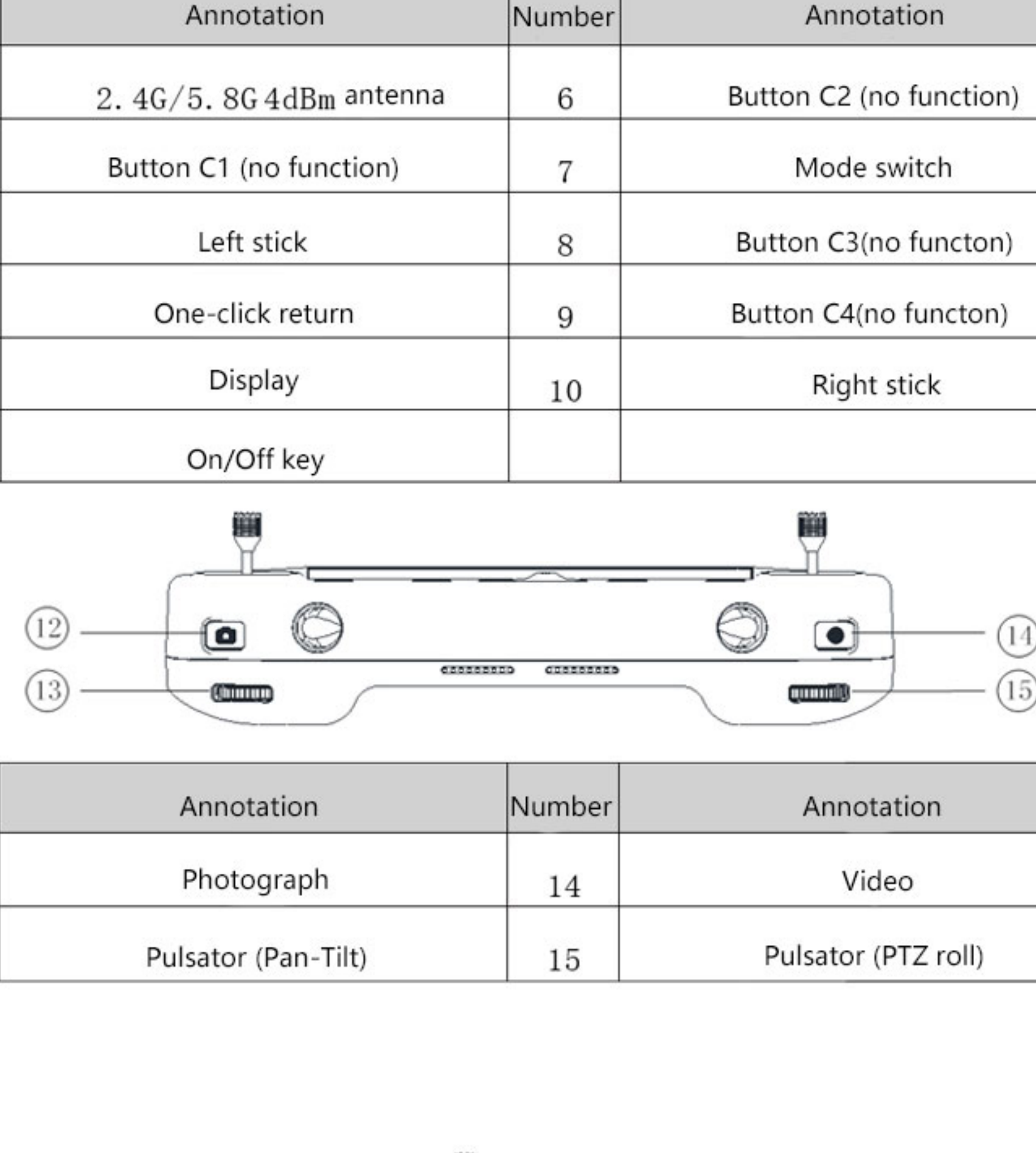
High energy density lithium-ion battery



Fully charged working time 4~8 hours



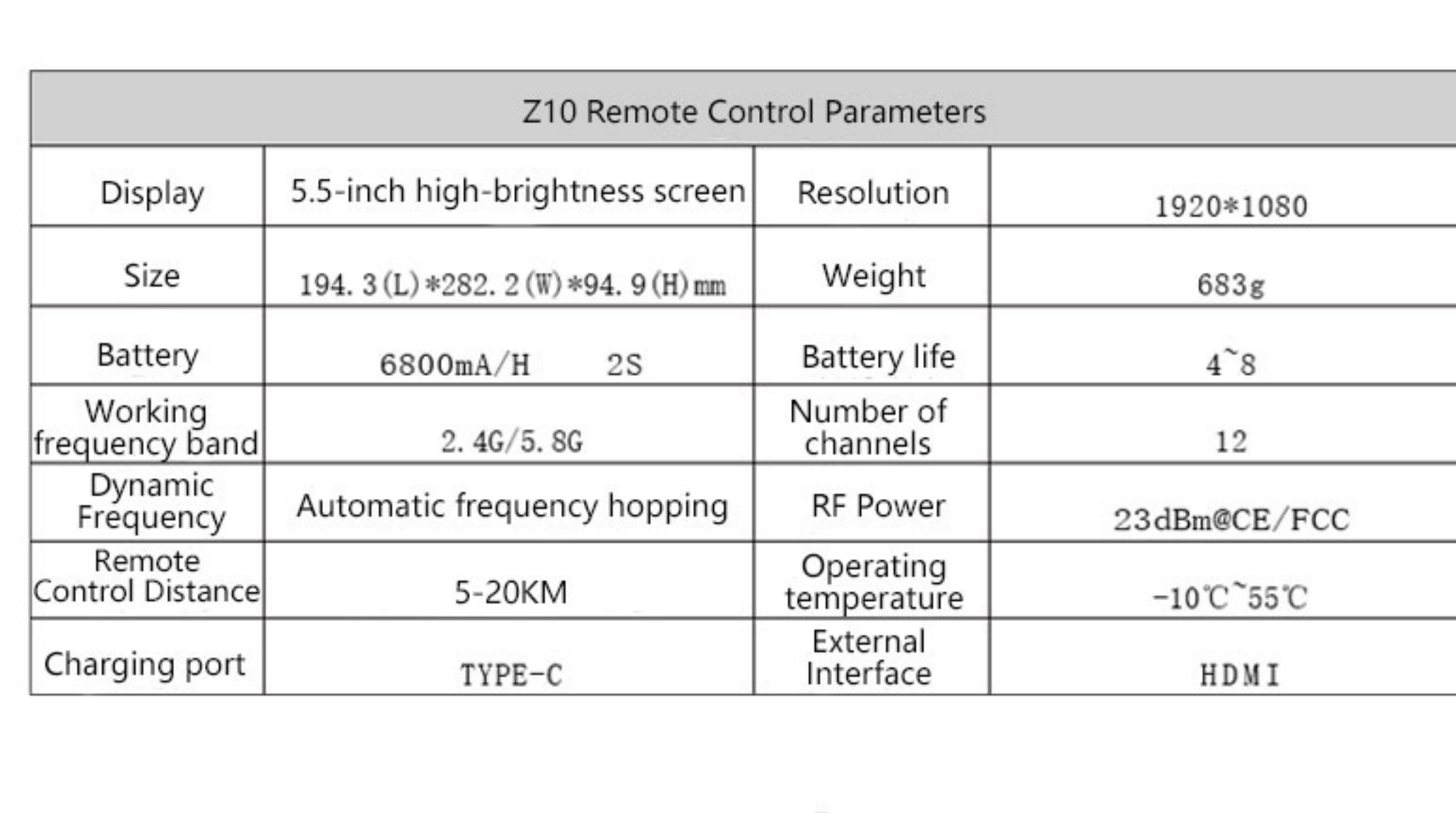
TYPE-C interface



Number	Annotation	Number	Annotation
1	2. 4G/5. 8G 4dBm antenna	6	Button C2 (no function)
2	Button C1 (no function)	7	Mode switch
3	Left stick	8	Button C3(no function)
4	One-click return	9	Button C4(no function)
5	Display	10	Right stick
11	On/Off key		



Number	Annotation	Number	Annotation
12	Photograph	14	Video
13	Pulsator (Pan-Tilt)	15	Pulsator (PTZ roll)



Z10 Remote Control Parameters			
Display	5.5-inch high-brightness screen	Resolution	1920*1080
Size	194. 3 (L)*282. 2 (W)*94. 9 (H)mm	Weight	683g
Battery	6800mA/H 2S	Battery life	4~8
Working frequency band	2. 4G/5. 8G	Number of channels	12
Dynamic Frequency	Automatic frequency hopping	RF Power	23dBm@CE/FCC
Remote Control Distance	5-20KM	Operating temperature	-10℃~55℃
Charging port	TYPE-C	External Interface	HDMI

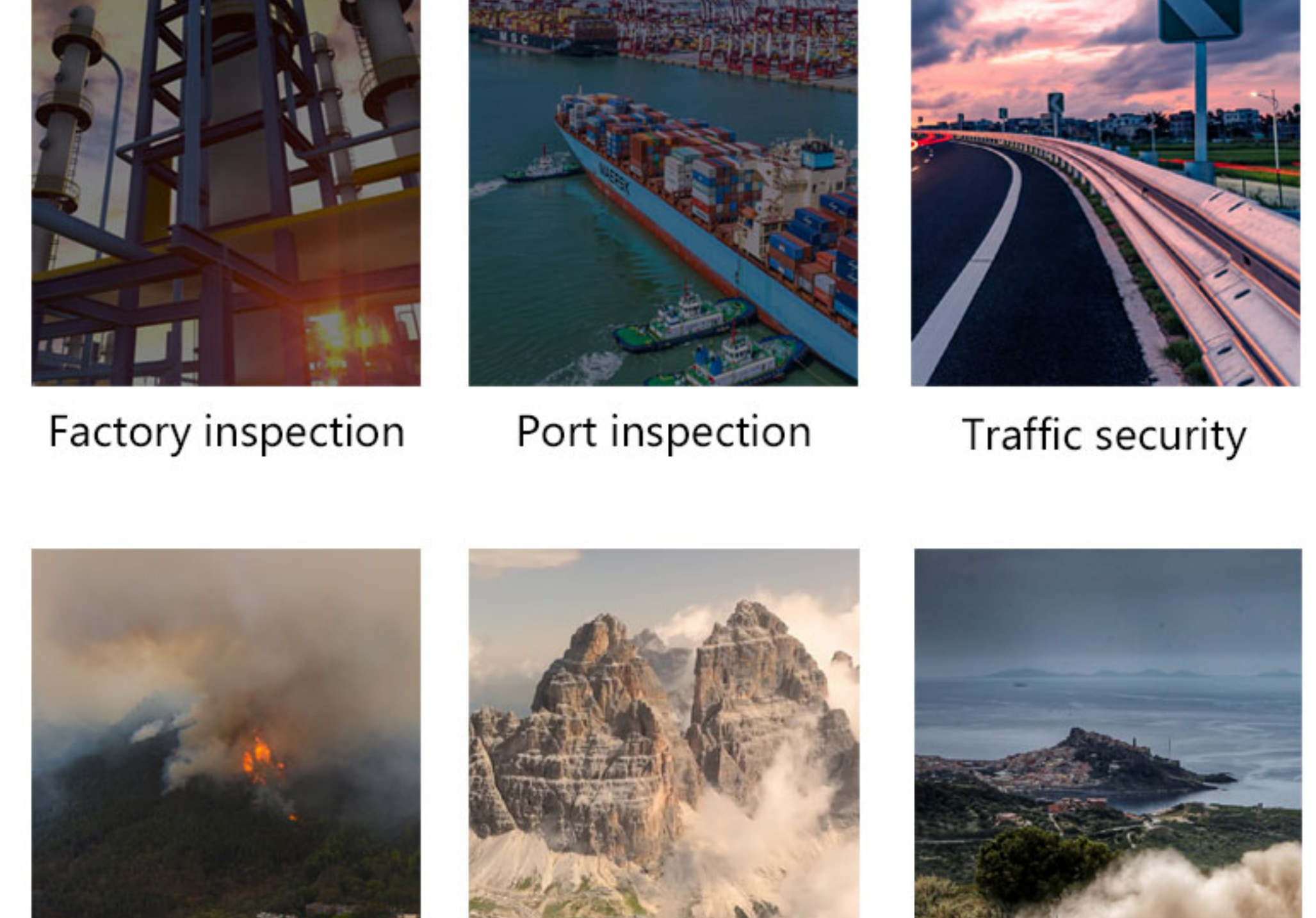
Remote control usage range



Composite wing drone

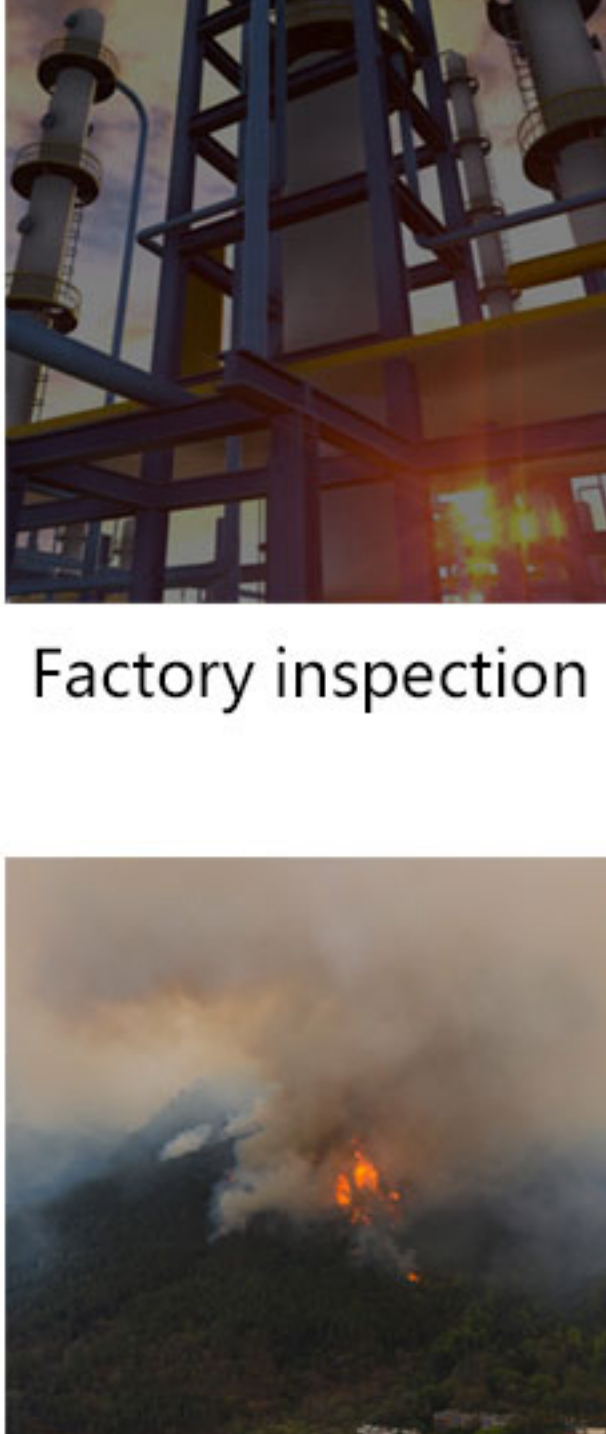


Multi-rotor drone

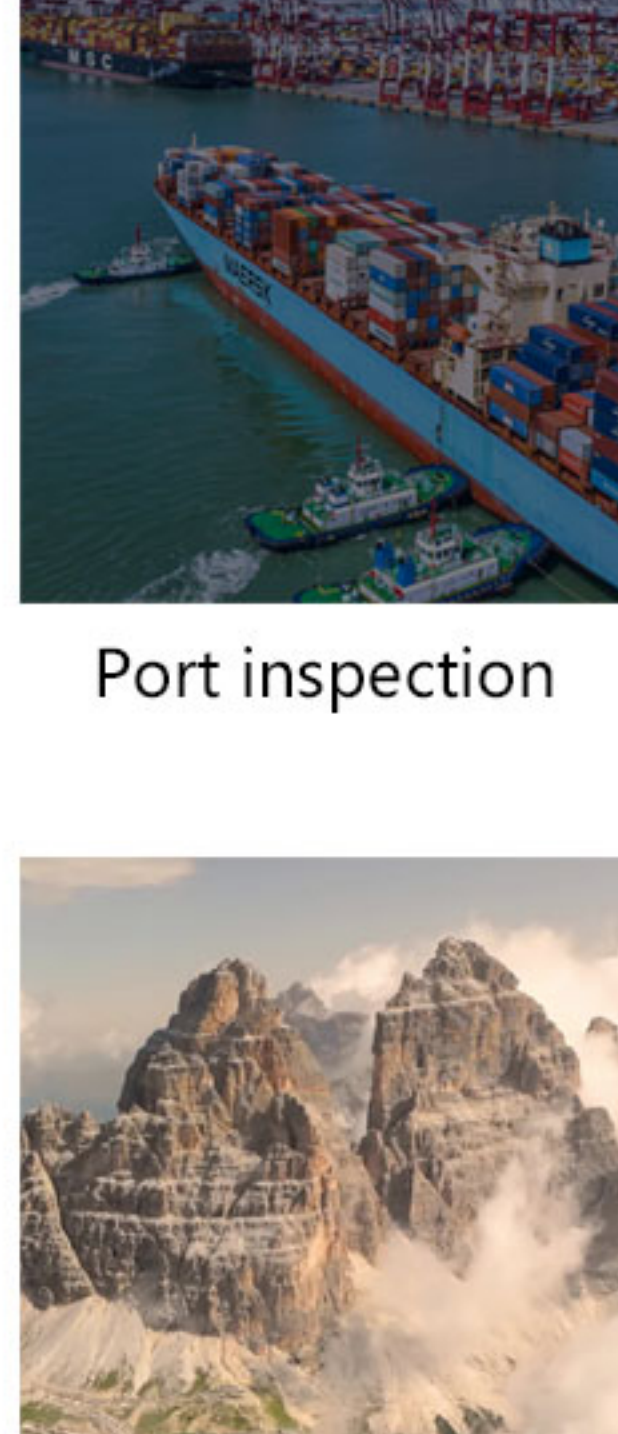


Video image transmission of unmanned vehicles unmanned ships and other unmanned equipment

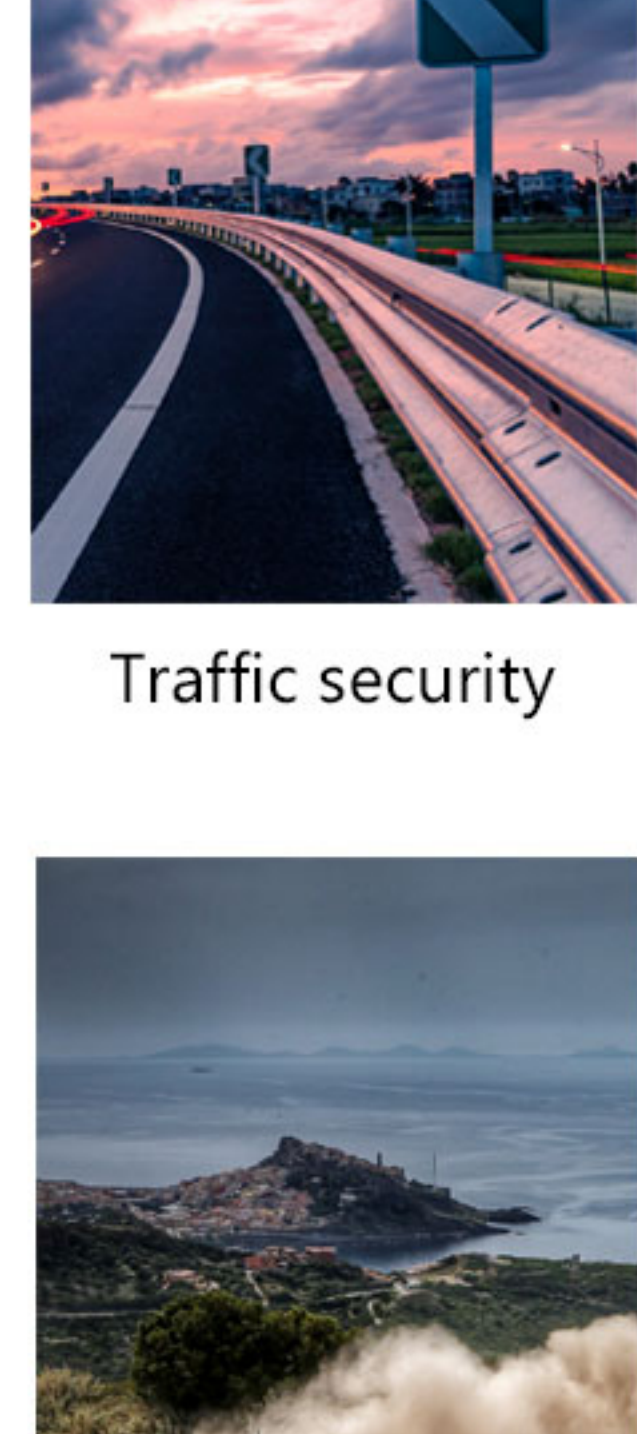
Remote control application scenarios



Factory inspection



Port inspection



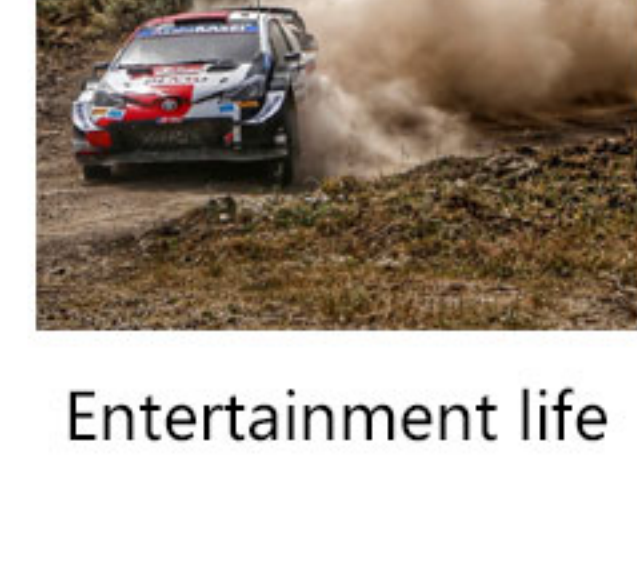
Traffic security



Forest fire prevention



Mountain rescue



Entertainment life