SPROLINK®

Audio & Video
Processing Equipment

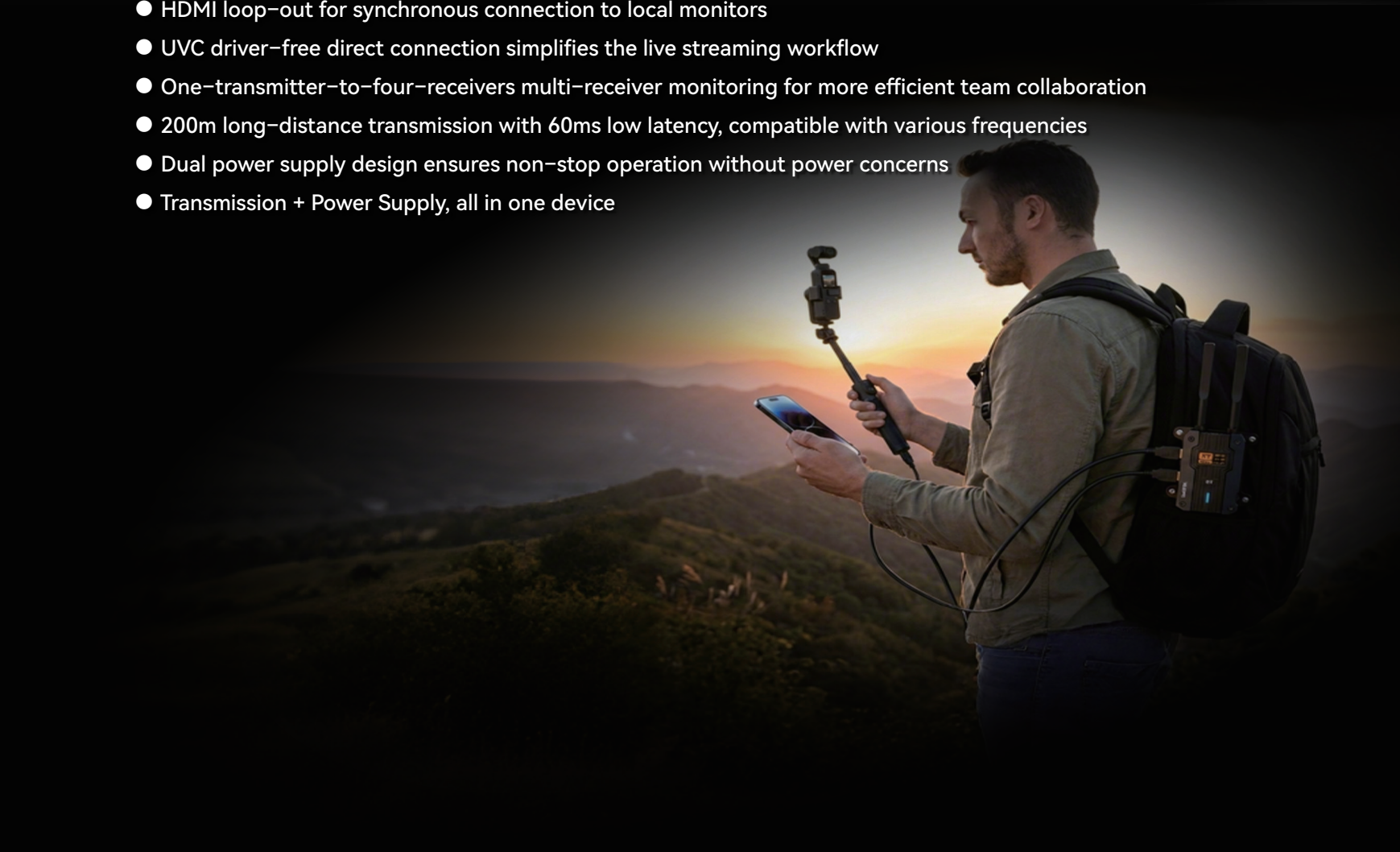
HDMI&UVC Wireless 4K Transmission



Airlink

wireless transmitter

- Compatible with Pocket 3 and action cameras, meeting diverse user needs
- HDMI interface supports 4K signal transmission with sharp and lossless image quality
- HDMI loop-out for synchronous connection to local monitors
- UVC driver-free direct connection simplifies the live streaming workflow
- One-transmitter-to-four-receivers multi-receiver monitoring for more efficient team collaboration
- 200m long-distance transmission with 60ms low latency, compatible with various frequencies
- Dual power supply design ensures non-stop operation without power concerns
- Transmission + Power Supply, all in one device





4K HDMI Signal Transmission

Supports 4K30 lossless transmission, which can fully meet the needs of 4K video shooting and monitoring.



Compatible with USB camera
Simplifying Live Streaming Workflow

Supports signal input from DJI Pocket 3, action cameras, webcams, etc.; plug-and-play for quick setup.

2.4GHz band

Ensures uninterrupted device connection

5.8GHz band

Dedicated to 4K audio and video transmission for stable image quality

656FT (200 m) Long Distance Transmission, Dual-Band Simultaneous Transmission Technology

It uses 2.4GHz+5.8GHz dual-band simultaneous transmission technology, and the dual bands work together.



Maximum transmission distance of up to 200 meters in an interference-free and unobstructed environment.

TX

One TX & Four RX for Large-Scale Productions

One transmitter can support up to four receivers simultaneously,
enabling your crew to monitor every shot efficiently.





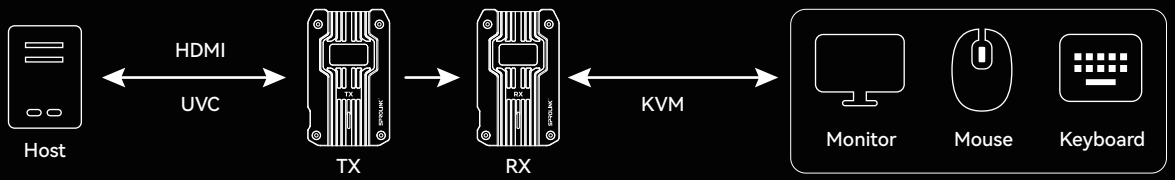






KVM Control

Connect keyboard or mouse to RX，control the PC remotely.



Horizontal/Vertical Screen Switching

Compatible with Pocket 3 for horizontal/vertical scenarios.
Convert vertical UVC image into full screen.

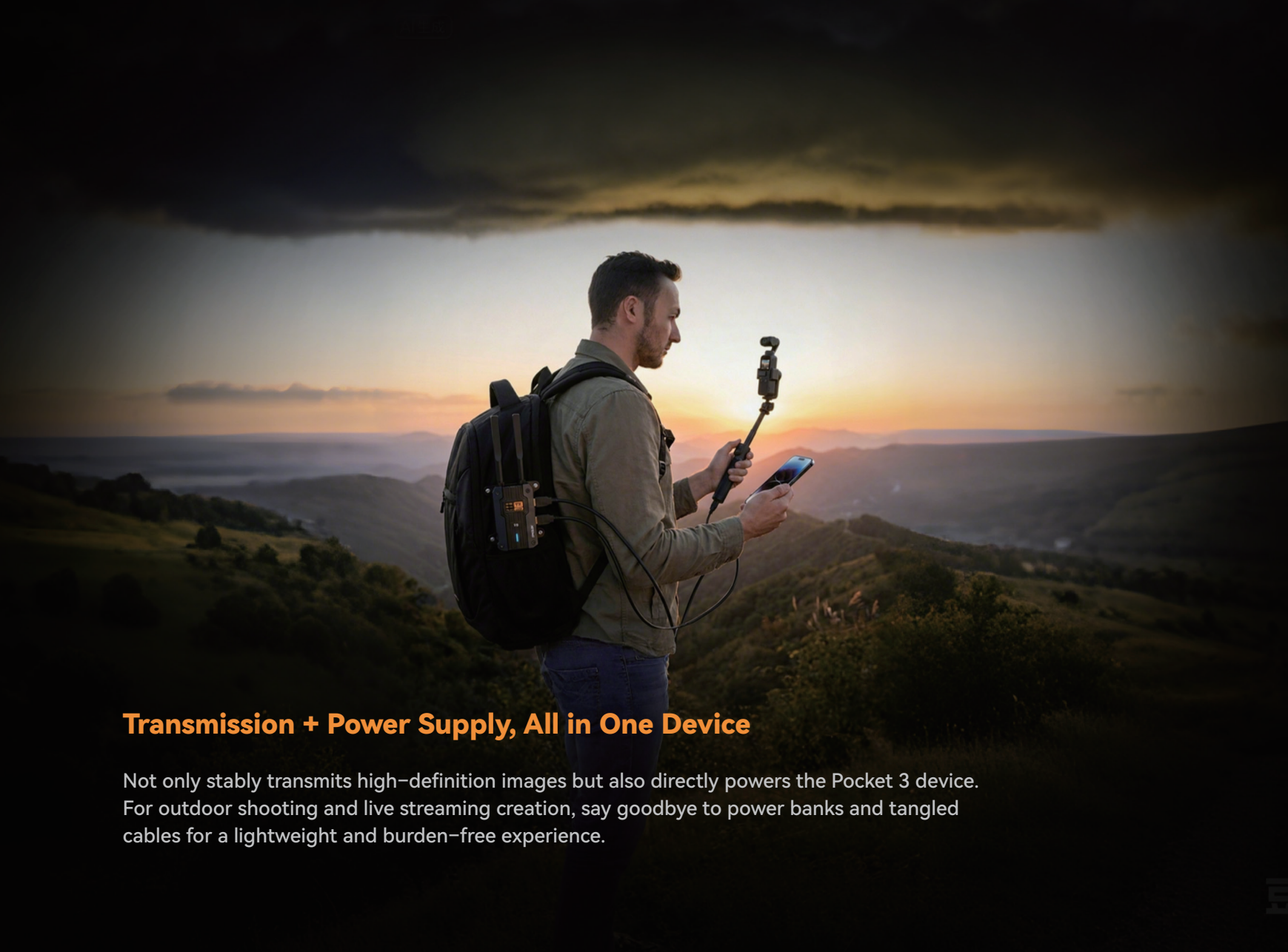












Transmission + Power Supply, All in One Device

Not only stably transmits high-definition images but also directly powers the Pocket 3 device. For outdoor shooting and live streaming creation, say goodbye to power banks and tangled cables for a lightweight and burden-free experience.

RX Interfaces





TX Interfaces

Specification Parameters

	TX	RX
Display	LCD	
Interface Configuration	HDMI Input: HDMI2.0; HDMI Loop-out: HDMI2.0; USB-C: Type-C3.0; USB-A: UVC3.0 Input; 3.5mm Headphone Jack; 2*Antenna Interfaces (RP-SMA Male)	HDMI Output: HDMI2.0; USB-C: Type-C3.0; USB-A: KVM Control; 3.5mm Headphone Jack; 2*Antenna Interfaces (RP-SMA Male)
Power Supply	NP-F Series Battery, Type-C 5V/2A	
Signal Format	2160P60、2160P30/29.97、2160P/25、1080P60/59.94、 1080P50、1080P30/29.97、1080P25、1080i60/59.94、 1080i50、720P60/59.94、720P50	
Frequency Band	2.4GHz、5.8GHz	
Power Consumption	<7.5W	<6.5W
Transmission Latency	<60ms	
Operating Temperature	-20-60℃	
Dimensions	118H*71L*28W(Excluding Antennas)	
Weight	Approximately 210g	

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