



# HOVERAir

## HOVERAir Beacon and Joystick Bundle

255670



The HOVERAir Beacon and Joystick Bundle offers a modular control system for your drone. It features a Beacon with a 1km transmission range and a live preview screen, and includes joysticks for flexible one or two-handed operation. This bundle extends battery life and provides high-precision control with features like voice recording and emergency functions.

### PRODUCT DETAILS

#### Tri-State Modular Design:

The Tri-State Modular Design joystick allows for flexible gameplay: clip the Beacon onto the right joystick for intuitive one-handed operation, or attach it to the left joystick for comprehensive two-handed operation by connecting your smartphone.

#### Extended Range and Real-Time Monitoring:

Enjoy a transmission range of up to 1 kilometer with the Beacon, keeping you connected to your X1/X1 PRO/X1 PROMAX. The 1.78-inch OLED display lets you monitor your footage in real time, ensuring safe and informed riding.

#### Seamless Operation and Extended Battery:

Experience seamless operation with the one-handed controller, featuring haptic feedback and extending Beacon's battery life by up to 60 minutes for longer, uninterrupted use.

#### Advanced Control Features:

This advanced controller includes high-precision joystick control, a scroll wheel, and a trigger button for gimbal adjustments and photo capture, all while supporting smartphone display for effortless operation.

#### Clear Audio and Quick Return:

Equipped with a built-in microphone for sound recording and advanced noise reduction, the Beacon ensures crystal-clear audio. The quick return function provides peace of mind for safe landings, allowing you to focus on your flight.

#### What's in the box

- Beacon\*1
- Magnetic Charging Cable\*1

- Left JoyStick\*1
- Right JoyStick\*1
- C-C Cable\*1
- C-Lightning Cable\*1
- Precision Control Knob\*2
- Beacon Combo Case\*1

## Specs

### Product Attributes

EAN:	6977791920869
Manufacturer number:	SP93R018
Product weight:	0.47 kilograms