SMART Quick start manual

SMART

**Compact Color
Screen
ELRS
Transmitter**

Full

function

small

size

radio

Space Gray

Platinum White

Lily Pink

Deco Yellow

Mint Green
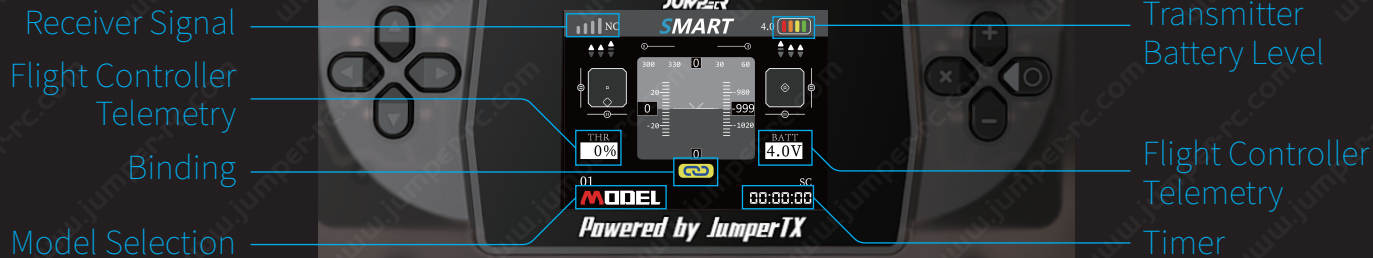
Cyan Blue

Cold Purple

JumperTX

Brief introduction

S2 Dial

S1 Dial

Power Button

T1 Left Trim

T2 Right Trim

Left Gimbal

Right Gimbal

Page Up

Option "+"

Page Left

Menu Enter

Page Down

Option "-"

Page Right

Menu Exit

PPM Simulator Port

USB-C Port
Charging & Simulator

SB Three-Position Switch

SC Three-Position Switch

SA Momentary Button

SD Momentary Button

SE Latching Switch

SF Latching Switch

Omnidirectional Folding
Antenna

Receiver Signal

Flight Controller Telemetry

Binding

Model Selection
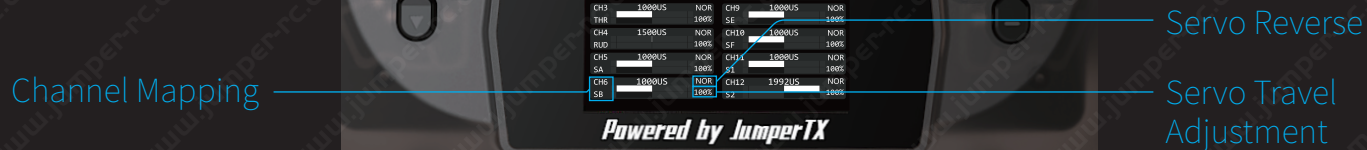
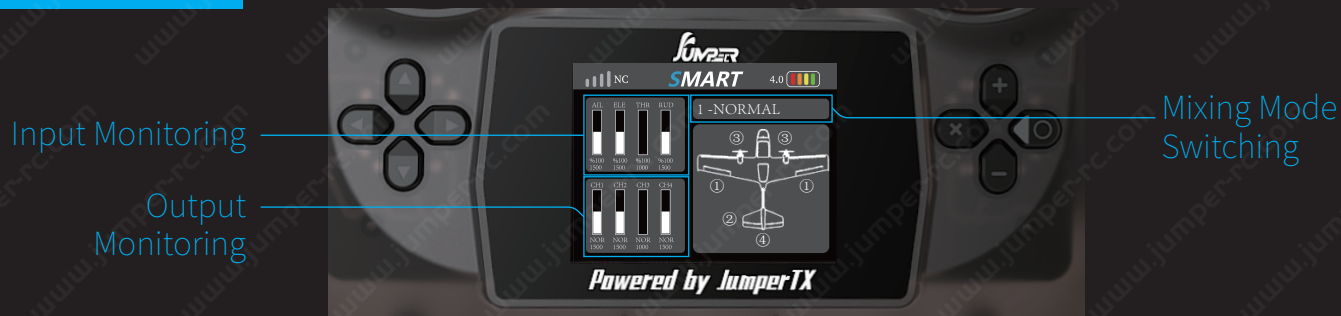Transmitter Battery Level

Flight Controller Telemetry

Timer

1. Press and hold the "O" button to enter the menu. Use the left-side directional buttons (Up, Down, Left, Right) to navigate through the menu. Adjust settings using the "+" and "-" buttons. The "O" button confirms selections, and the "✕" button exits. Press and hold the "✕" button to enter the flight controller switching menu.

Servo Travel Settings

Channel Mapping
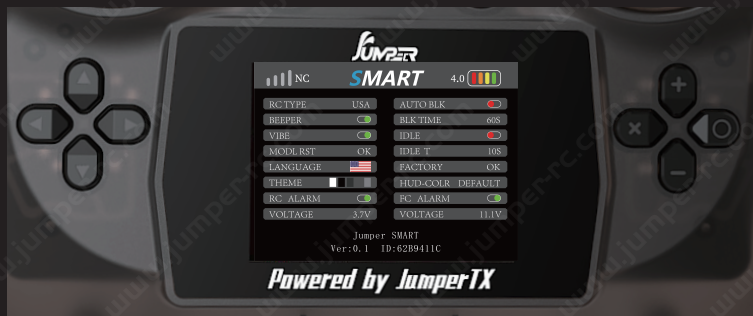
Servo Reverse

Servo Travel Adjustment

2. Press and hold the "O" button to enter the travel adjustment settings. Press the "O" button again to toggle between normal and reversed direction. Use the "+" and "-" buttons to adjust the travel range. The "✕" button exits. Press and hold the "✕" button to enter the channel mapping menu. Use the left-side directional buttons (Up, Down, Left, Right) to select the channel to be mapped. Use the "+" and "-" buttons to change the input source. The "✕" button exits.

Input Monitoring

Output Monitoring

Mixing Mode Switching

3. Press and hold the "O" button to enter the mixing settings. Use the left-side directional buttons (Up, Down, Left, Right) to set the direction (normal/reversed) and travel range for CH1-CH4. Press the "O" button again to toggle between normal and reversed direction. Use the "+" and "-" buttons to adjust the travel range. The "×" button exits.

System Menu

4. Configure settings as needed.
   Note: If "Idle Alarm" is enabled, the transmitter will automatically shut down after the set "Alarm Time" is reached.
   Note: If "Low Voltage Alarm" is enabled, the transmitter will automatically shut down when the voltage drops below the "Alarm Voltage."
   For further updates, please follow our official announcements.