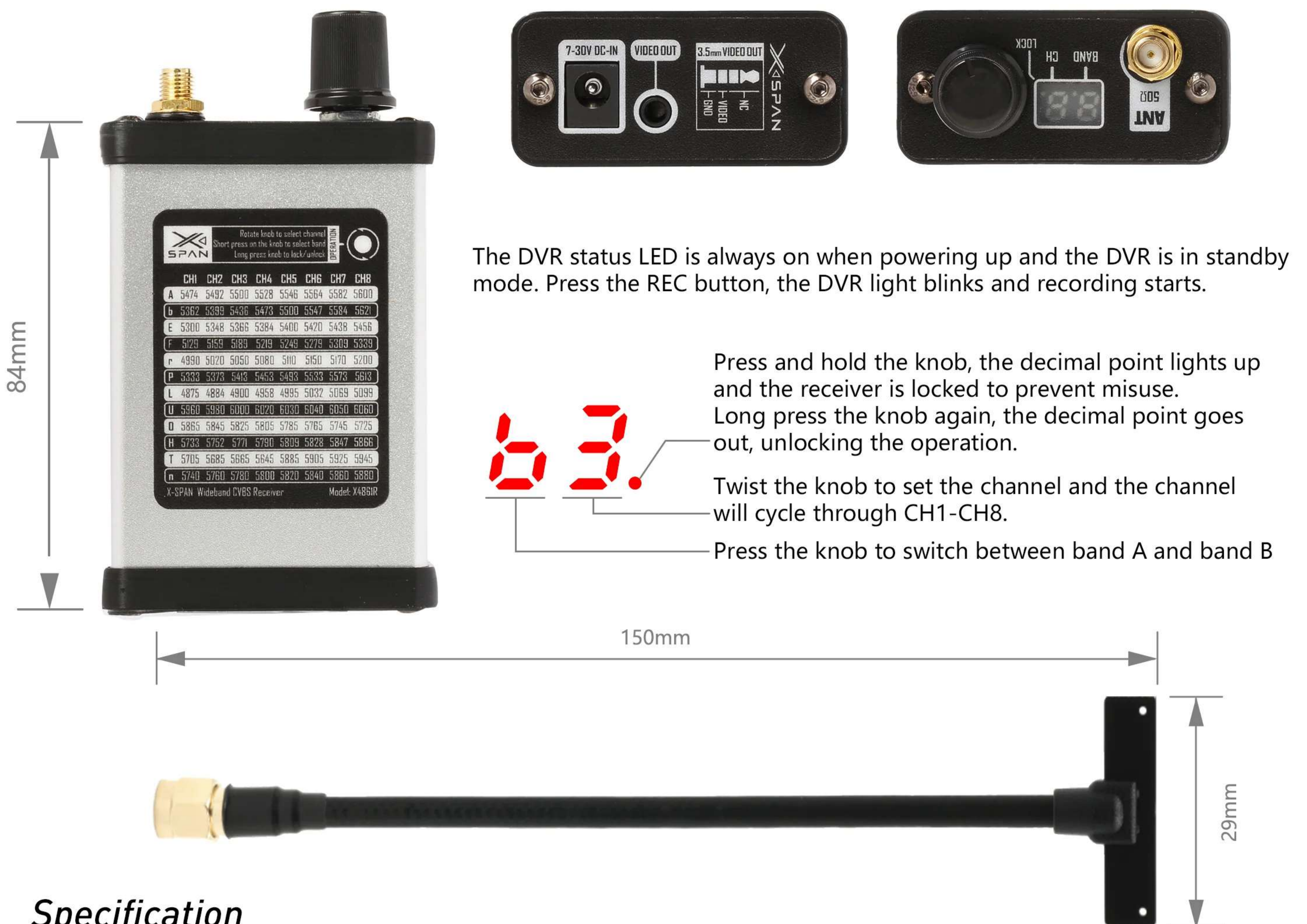


Features

- A high-performance receiver unit deeply optimized for the 6G band, achieving sensitivity down to -95 dBm across the 4800-6100 MHz bandwidth.
- Integrated with 96 commonly used frequency points in the 6G band, enabling quick switching via knobs and digital displays.
- A rugged aluminum alloy housing provides robust protection.
- Includes a broadband receiving antenna.

Diagram & Operations



Specification

RUSHFPV 4.8GHz-6.1GHz VRX Module

Video Output	CVBS NTSC/PAL
Frequency	4800-6100MHz 96CH
Sensitivity	> -95dBm
DC Input	7-30V
Connector	SMA
Operating Temp.	-10°C-+60 C
Dimension	L58 X W27 X H104mm
Weight	94g

RUSHFPV 4.8GHz-6.1GHz ANTENNA

Polarization	Linear
Bandwidth	4800MHz-6065MHz
Radiation pattern	Omni-directional
Gain	≤6.3dBi
V.S.W.R	≤1.5
Connector	SMA Male
Dimension	H150 X W29mm
Weight	10g