

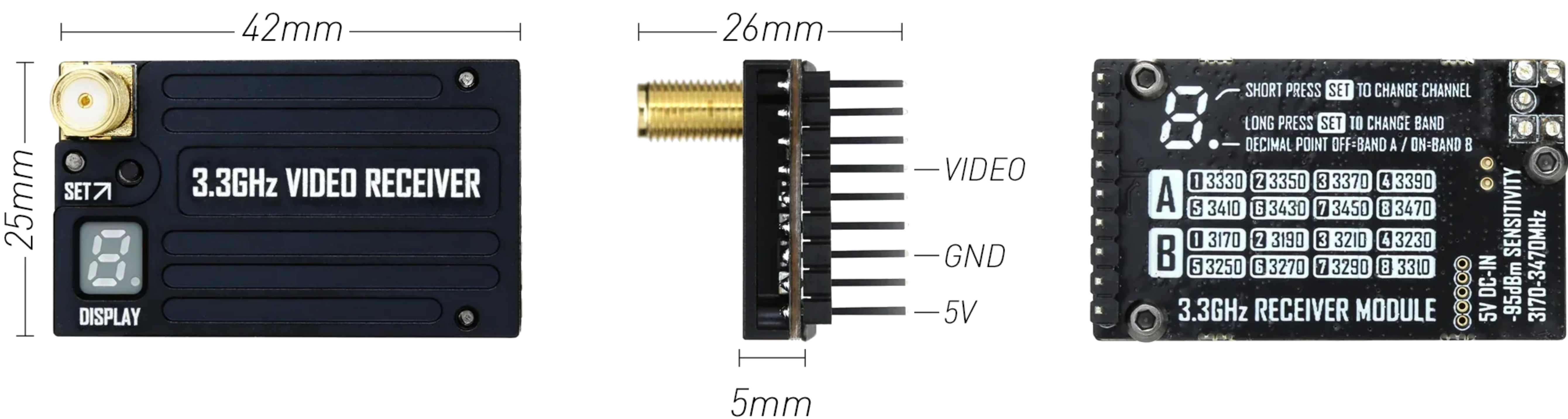
3.3GHz Glasses VRX module

Features

- Compact unit design and covered with aluminum alloy housing, compatible with mainstream video glasses for flush mounting.
- High-performance RF circuitry with full-range sensitivity below -95dB.
- Supports 3.3GHz BAND A and B, providing operating frequency from 3170-3470MHz.
- Built-in digital tube displays current operating status.



Diagram & Operations



- Long press the SET button, the frequency band is switched between BAND A and BAND B, the When set to BAND A, the decimal point of digital tube is off; when set to BAND B, the decimal point lights up.
- Short press the SET button to switch the receiving channel between 1-8. The digital tube will display the current channel number.

Specification

Video Output format	CVBS PAL / NTSC
Frequency band	3170-3470MHz
Channel Frequency	BAND A 3330 3350 3370 3390 3410 3430 3450 3470 BAND B 3170 3190 3210 3230 3250 3270 3290 3310
Receiving Sensitivity	≤ -95dBm
Input Voltage	DC 5V
Operating Temp.	-10℃ - +60℃
Operating humidity	85% RH
Dimension	42mm x 25mm x 26mm
Weight	9.5g (VRX Only)