

Adjustment Description

The radio can be adjusted by PC programming software or by keypad adjustment. Adjustment procedure as follows,

Instrument:

Radio Communication Test Set	1 set
Scanner	1 set
3A/12V Power Supply	1 set
Digital Voltmeter	1 set

Adjustment:

1. The PC programming software can download from wouxun website or ask for your wouxun dealer. Install in your PC

Connect the radio with PC by programming cable; Select the right correspond port by edit software; Turn the radio on.

2. Reading the administer code into the frequencymode
3. Switch the transceiver to the frequencymode

1.VOC

Item	Condition	Test frequency band	Test Instrument	Terminal	VCO	Specification /Remarks
Receiver	Power supply voltage DC7.4V	406.125-469.975MHz	Digital Voltmeter	CV	DC1.1-3.3V	
Transmitter	Power supply voltage DC7.4V	460.125-469.975MHz	Digital Voltmeter	CV	DC1.1-3.6V	

2. Receiver

Item	Condition	Operation of Test Instrument	Test frequency band	Terminal	Test data	Specification /Remarks
Sensitivity	Power supply voltage DC7.4V	Setting Level: -118dbm MOD FREQ: 1KHz LEVEL: 3KH	406.125-469.975MHz	Connect Headset with Radio Communication Test Set AF GENOUTUT by SPK	SINAD : \geq 22dbm	