

CNBJ-501 infrared frequency tester

<operating manual>

Product presentation:

This product is a test wireless remote control frequency instrument, it can test the frequency of the remote control, can be clearly displayed; And can test the infrared induction is good or bad; It is convenient for you to adjust the frequency you need when preparing the remote control.

Instructions:

1. "ON/OFF" is the power key for external frequency line test. The remote control that needs to be tested will be emitted close to this frequency meter (Placed in the test area), press the remote control to open, you can test the frequency of the remote control, clearly displayed Frequency value. (The effective test range is no more than 5CM. The closer the test area is, the more accurate the measured value will be; Car key frequency is generally divided into 320M HZ; 434M HZ; 868M HZ;)
2. "Lighting" is the key to turn on the front lighting; The front of the instrument is equipped with LED lighting, which is more convenient in bad light Place in use;
3. "INPUT" is an infrared input indicator. Will need to test the remote control with infrared light by clicking on it The red light shows that the infrared output of the remote control is normally emitted; If the indicator is off, the Remote control infrared emitter failure, damage and other reasons;
4. "IR" is infrared receiving lamp;

Matters need attention:

When testing, some electronic signal interference sources should be avoided, such as: signal towers, base stations, telephone poles, sending and receiving Text messages, etc.

Product Breakdown Structure:

Product standard:

Model: CNBJ--501;

Test range: 100M--1G HZ;

Size: 150x75x30 (main part);

Weight: 205 grams;

Working conditions: -10°C -40 °C;

Relative humidity ≤ 80%;

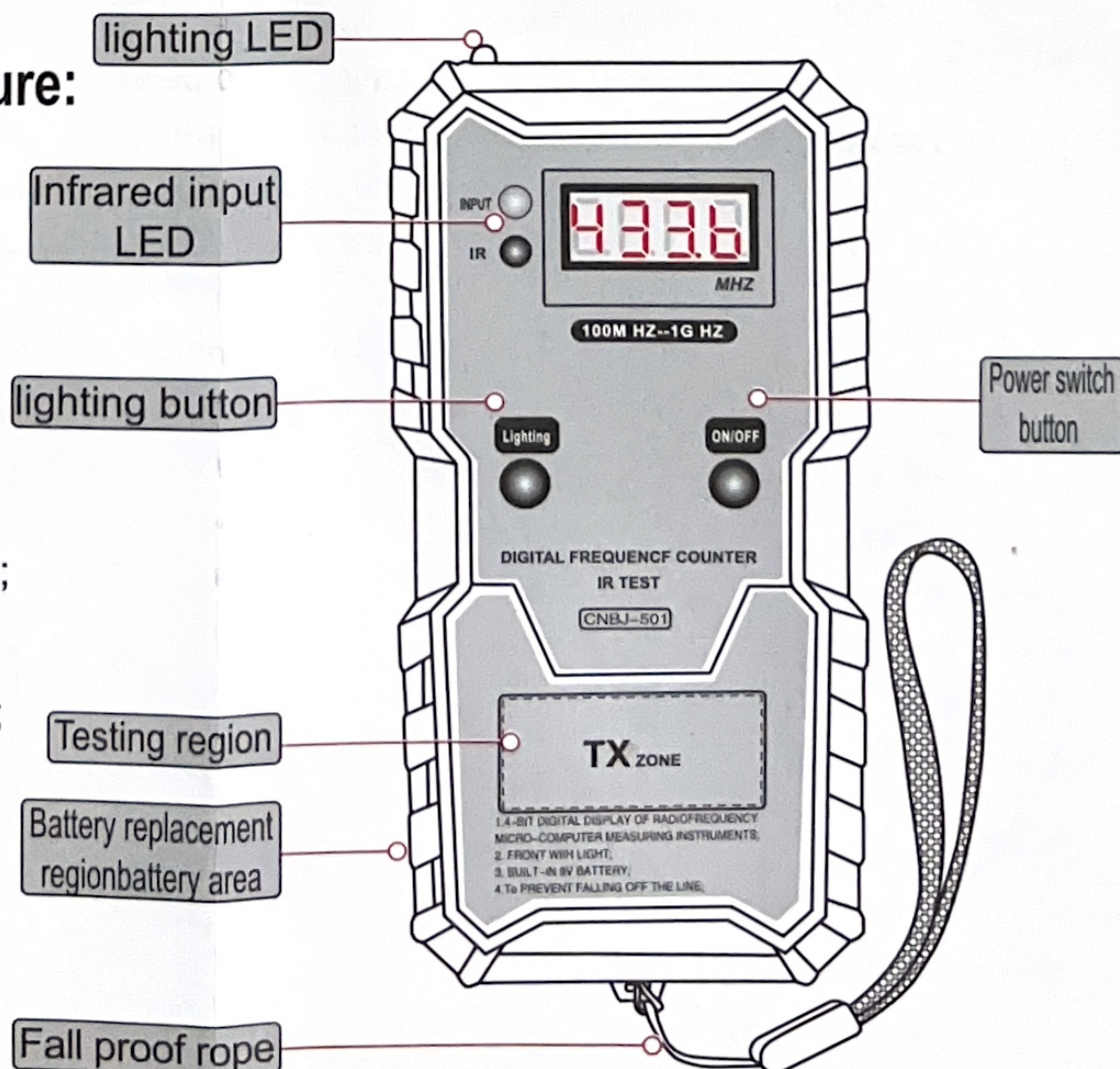
Storage conditions: -20°C -50 °C;

Relative humidity ≤ 85%;

Configuration:

Battery: 9V;

Instruction manual: 1;



CNBJ-501 红外线频率测试仪

<使用说明书>

产品介绍:

本产品是测试无线遥控频率的仪器，它能测试出遥控器的频率，能够清楚的显示出来；并能测试出红外感应的好坏；让您在配制遥控器的时候很方便的调整出自己需要的频率。

使用说明:

1. “ON/OFF” 是频率线外线测试电源键开机；将需要测试的遥控器靠近此频率计发射（放在测试区），按下遥控器上面开启，就能够测试出该遥控器的频率，清楚显示出频率数值。（有效测试范围是不超过5CM，越靠近测试区测试，测得的数值就越准确；汽车钥匙频率一般分：320M HZ；434M HZ；868M HZ；）
2. “Lighting” 是前置照明灯的开关键；仪器前部带有LED照明灯，更方便在光线不好处使用；
3. “INPUT” 是红外线输入端指示灯；将需要测试的带有红外线遥控器按一下，指示灯以红光亮一下，说明该遥控器的红外线输出端是正常发射的；指示灯不亮，说明该遥控器红外线发射器有故障、损坏等原因；
4. “IR” 是红外线接收灯；

注意事项:

测试时应避开一些电子信号干扰源，如：信号塔、基站、电线杆、拨打手机、收发短信等

产品图解:

产品规格:

型号: CNBJ--501;
测试范围: 100M--1G HZ;
尺寸: 150x75x30 (主体部份);
重量: 205克;
工作条件: $-10^{\circ}\text{C} - 40^{\circ}\text{C}$;
相对湿度 $\leq 80\%$;
储存条件: $-20^{\circ}\text{C} - 50^{\circ}\text{C}$;
相对湿度 $\leq 85\%$;

配置:

电池: 9V;
说明书: 1张;

