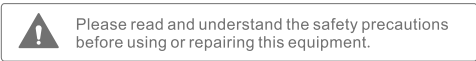


Electromagnetic Radiation Detector

NF-602

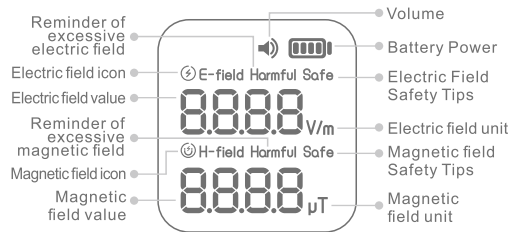


Dear user, thank you for purchasing this product. Please read the instruction manual carefully before using it.



- ⊛ This device is powered by lithium polymer battery.
- ⊛ Do not place the device in dusty, humid and high temperature (above 40°C) places.
- ⊛ Please do not disassemble the device casually, please ask professionals for repair and maintenance.
- ⊛ This product is used as a reference for healthy life and cannot be used as a measuring instrument.

1. Display instruction



2. Operation instructions

① Power on

Lightly press the on/off button "⏻" to wake up the screen, the display screen lights up, and the on/off button "⏻" glows green.

② Power off

Lightly press the on/off button "⏻" again to turn off the machine, the screen becomes dark, and the light on the on/off button "⏻" goes out.

③ Detection

After turning on the power, place the product close to the detected object, and the detected electric/magnetic field value will be displayed on the product screen.

When the detected value does not exceed the safe range, the screen displays the electric/magnetic field "safe", and the on/off button "⏻" lights up in green.

When the detected value exceeds the safe range, the product will sound an alarm, the electric/magnetic field "safety" prompts "exceeding the standard", and the on/off button "⏻" lights up red.

3.Function Parameters

NF-602	Electric field	Magnetic field
Unit	V/m	uT
Accuracy	1V/m	0.01uT
Range	1~1999V/m	0.01~99.99uT
Alarm threshold	40V/m	0.4uT
Test bandwidth	5Hz~3500MHz	
Test mode	Dual-mode simultaneous test	
Sampling time	<0.5S	
Display value	Peak	
Sound alarm	√	
Display screen	LED	
Backlight	√	
Battery	Lithium battery	
Charging port	Type-C	
Operating temperature	0~50°C	
Product size	110×58×25mm	

4.Packing List

Model	NF-602
Master	1pc
Color Box	1pc
User Manual	1pc
Charging line	1pc
Certificate of Conformity/ warranty card	1pc
Lithium battery precautions card	1pc

Remarks: The manual is for reference only, subject to change without prior notice, the actual product shall prevail.

设计	品名	样式	印刷要求
CZG	NF-602说明书折页英文V1-20230713	3折页	单色
日期	品号	页码	
2023.07.13			
样品	尺寸	材质	
	240×110mm	128g铜版纸	
变更记录			