



SA-960 is a spectrum analyzer specially developed for wireless frequency management. The frequency is visualized and controllable, creating a stable wireless working environment for the scene. The ultra-wideband scheme is adopted, and the frequency scan is up to 960MHz, the on-site interference frequency is clear.

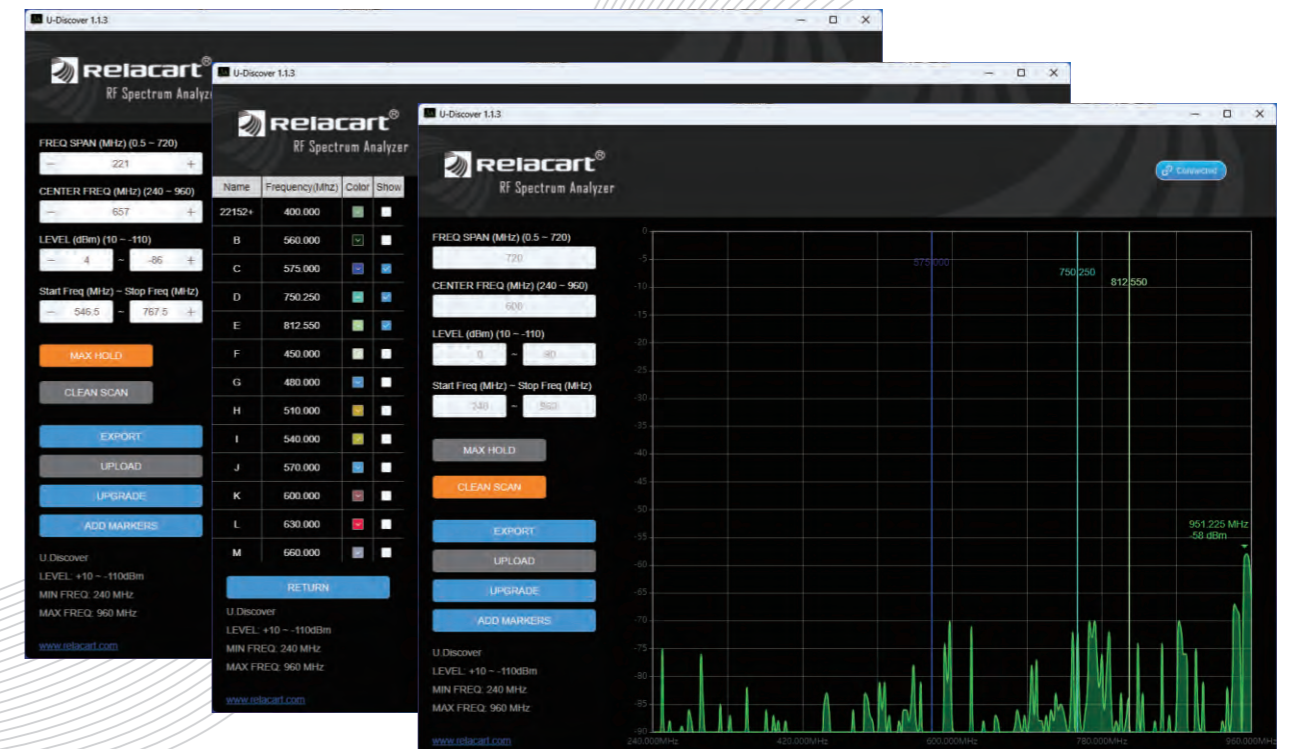
## Product Specification



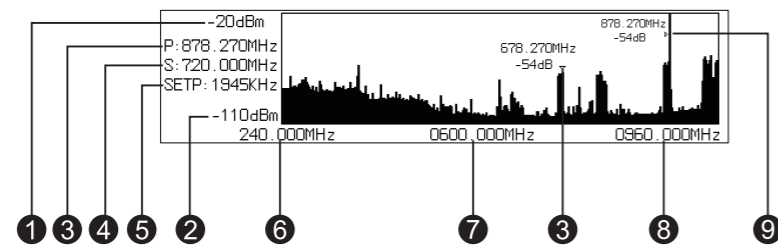
**SA-960**  
Wireless Spectrum Analyzer

Main Frame Size:	EIA Standard Rack 1U
Frequency Range:	240MHz-960MHz
Step Frequency:	1-720MHz
Amplitude Range:	+10~ -110dBm
Interface:	BNC
Power Supply:	DC 12V /1000mA
Dimensions(mm):	410(W)×206(D)×43(H)
Weight:	About 2Kg

## Software Interface



## Display overview



- ① The highest point of the peak level.
- ② The lowest point of the peak level.
- ③ PEAK frequency value.
- ④ SPAN: Current frequency bandwidth value.
- ⑤ SETP: Each step frequency display.
- ⑥ Start frequency display.
- ⑦ Center frequency display.
- ⑧ End frequency display.
- ⑨ Move the cursor and display the current frequency and level of the cursor.