



RICH AGE ELECTRONICS RC2402 Simultaneous Interpretation system User Guide

[Home](#) » [RICH AGE ELECTRONICS](#) » RICH AGE ELECTRONICS RC2402 Simultaneous Interpretation system User Guide 

RICH AGE ELECTRONICS RC2402 Simultaneous Interpretation system User Guide



Contents

[1 Specification](#)

[2 Documents / Resources](#)

[3 Related Posts](#)

Specification

Model	RC2402
Frequency Range	2400-2480MHZ

Channels	50 Channels
Operating (talk) Range	Up to 200 meters
LCD Display	Backlit LCD display
MIC Specification	Sensitivity -38db; Impedance 32Ω; Frequency response: 75hz-8Khz
Color	Black, iron grey,silver grey, blue, orange, red
Battery Type	Built-in Lithium battery
Battery Working Time	8-10 hours after fully charging
Battery Feature	3.7V 1500mAh Working current: 170-200mA
Switching Bandwidth	10MHZ
Channel Grid	200KHZ
RF Output Power	10mW
Frequency Response	50Hz-12KHz
Oscillation Mode	PLL synthesized
Service Life	5-10 years
Certificates	CE, ROHS

Dimensions	86mm x 50mm x 19mm
Weight	68g

Documents / Resources

	RICH AGE ELECTRONICS RC2402 Simultaneous Interpretation system [pdf] User Guide RC2402 Simultaneous Interpretation system, RC2402, Simultaneous Interpretation system, Interpretation system
---	---