

QRF999 Interactive audience response system



Self-developed Patent Products

Smart chip, strong compatibility, instant response, same time in and out, quality guarantee



Instantly Interaction Practical Treasure Chest

Matching our own class app, more interactive, automatically login and roll call, interesting class games



Wireless Charging Base Plus As Well As Play

Build-in lithium battery, intelligent power saving model, more powerful range



Batch Response Real Time Report

Multi testing type, export result shortly, students can grasp key points quickly, make up the gap, you will be absolutely clear



Convenient Host Charging Base

Smart chip, strong compatibility, NFC match, safe charging, support max 60 speech connection, quality guarantee



Sound Transmission Instantly Speech Testing Specializer

Build-in 2*DSP Technology of noise reduction, intelligent recognition of speech

► Product Introduction

A meeting and classroom interactive response system can help you instantly gauge whether your audience is with you, without having anyone single out. Instant Report. Students ID Auto login.

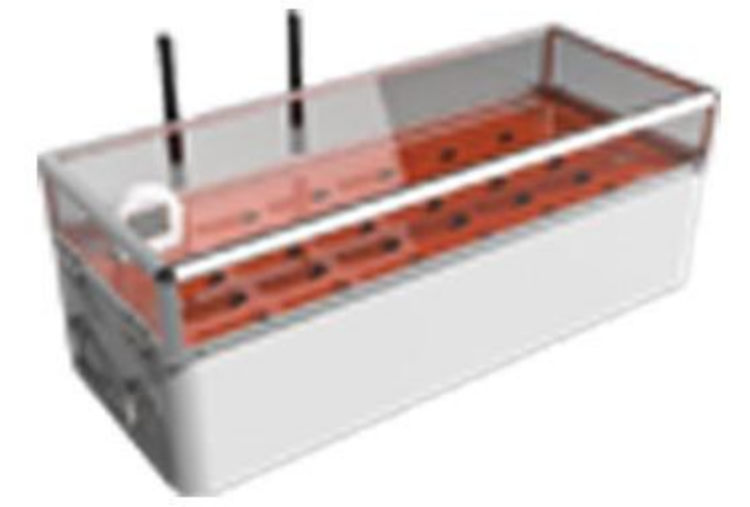
QRF999-Student

128*64 dot matrix LCD screen,
DSP noise reduction technology,
200ms fast transmission response,
Built-in large capacity lithium battery



Receiver & Charging Box

One stop charging base, support 30 units charge in the same time, build-in dual-frequency antenna, outside indicator, fast charging



► Technical Data

Model	Student Remote	Model	Receiver & Charging Box
Wireless Communication Mode	2.4Ghz WIFI 802.11 abgn	Wireless Communication Mode	2.4Ghz WIFI 802.11 abgn
Battery	Li Battery	PC Interface	USB2.0 480Mbps
Microphone Array	Built-in 2 MEMS microphones	Pairing Mode	NFC Match Infrared Match
Reduce the noise	Built-in DSP-based adaptive noise reduction algorithm	Max Student Remotes Supported	30
Display	128*64 dot matrix	The greatest university vitality Number of connections	200
Expected Service Time	Normal use for about 30 hours	Maximum number of college student connections for supporting software	60
Expected Charging Time	About 7 hrs	Charging Box Power Supply	AC 220V
Vibration	Yes	Charging Box Power Consumption	<60W
Buzzer	Yes	Matching software	QVote
LED Indicator	7-color light		
Buttons	9		
Pairing Mode	NFC Match、 Infrared Match		