

Audience Response System wireless receiver

**Model: IWS-RF2
Operation Manual**

Outline

IWS-RF2 receiving device is an interactive learning system, for extensive use in training or courses on the use of the two-way receiver.

It can be used in the classroom / training room or conference and seminars and sales meetings and product presentations, market research , Its purpose is to raise the level of learning, increase motivation, allowing users to more fully participate in all activities, to interact with the host, and more deeply involved in the whole process.

With a remote and related systems, which not only can be used for a question-and-answer and testing also assess and collect messages, surveys and polls, turn applications in debates, quizzes or games.

User know the individuals and groups can be obtained in the field results, feedback, and get reports and statistics, further, analysis of the strengths and weaknesses of individuals and groups, development and interaction .

With modern state-of-the-art software to run on the computer, IWS-RF2 system allows users use computer applications in teaching statistical system.

The receiver by remote software with different, can produce a variety of changes.

Receiver

1. Function :

Receives signals from remote control performance computer with remote control software , As voting system or provide use exam quiz questions and answers and other functions.

2. Photo :



3. Software

Receivers need with remote and use software to the test on computer.

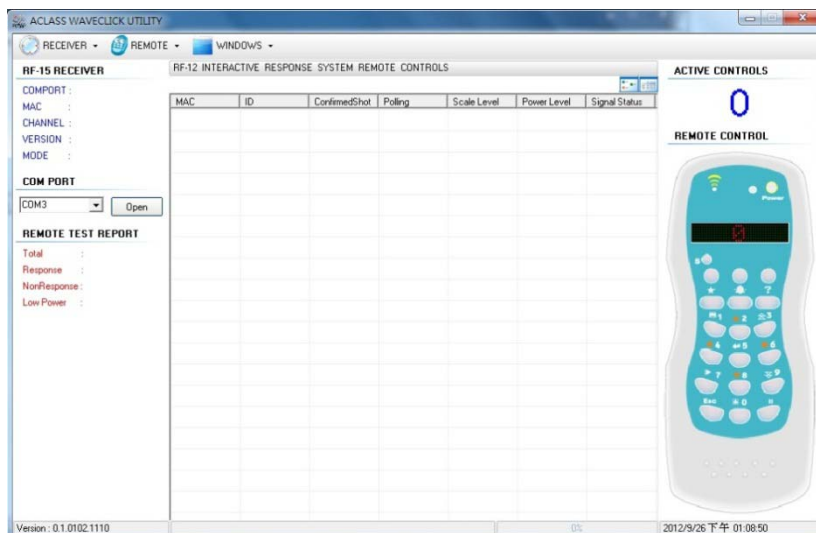
Software name : RFUtility

Software photo :

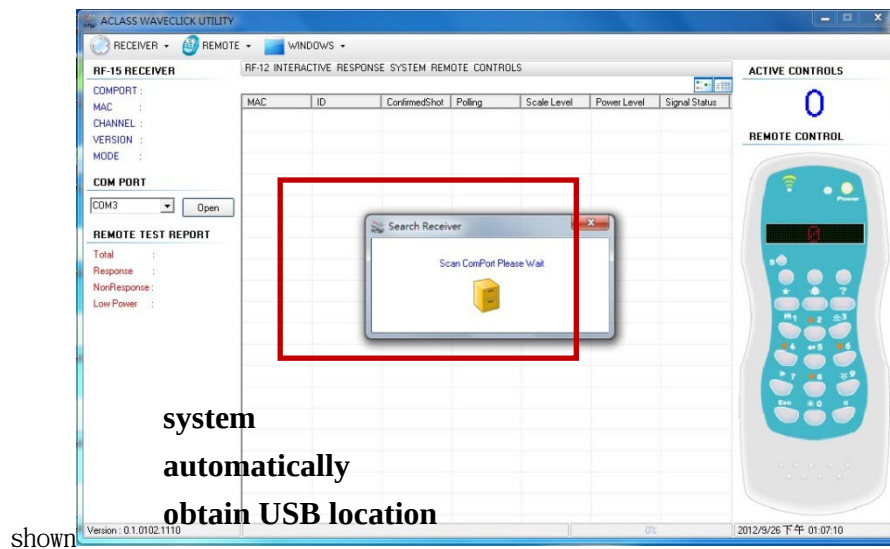


Steps :

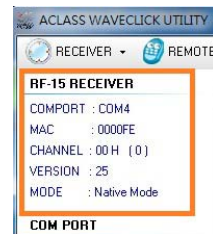
(1) Drawing the left mouse button double-click to open program as shown below



(2) The software automatically reads USB slot and determine position receiver, as

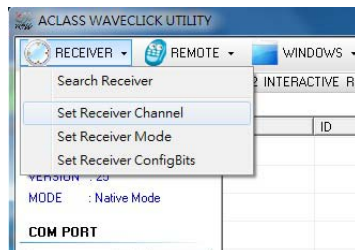


Get the USB position



Display content

(3) Set the channel

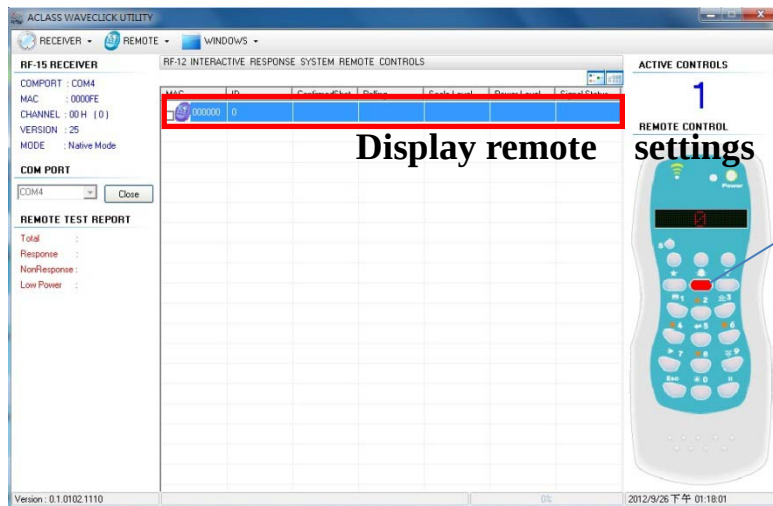


Select modify
channel



Modify Channel

(4) Test photo

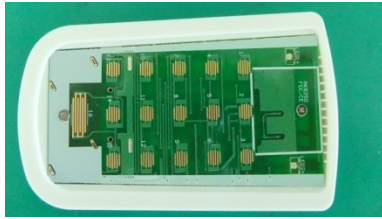


Display remote
settings

Display action buttons
remote control

(5) Note

Remote control aids, appearance and content according to the customer required set program differences, figure below shows a diagram remote control.



FEDERAL COMMUNICATIONS COMMISSION
INTERFERENCE STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.