ENJOY Tech INDIA
INTERACTIVE SPECIALIST

Audience Response System

Enjoy Clickers RF219

The Enjoy Clickers RF-219

You will use your Enjoy clicker RF-219 as you do your other handheld devices that have keypads. Key touches are described here as presses. Several keys have two types of key presses – press and press and hold.

Functionality Highlights	
Input Capabilities	• Multiple Choice • Multiple Response • Numeric Response • Fill-in-the-Blank • True/False • Essay
Roster Creation	Automatically create participant rosters. Easily move from one class-room or session to another.
Self-Paced Testing	Participants use Enjoy clicker RF-219 to navigate to any question, select a response. RF219 stores all responses into nonvolatile memory to ensure data security and stability.
Successful Transmission	Participants and administrators receive visual successful transm-ssion notification



NAME	DESCRIPTION
Device Match	Automatically detects the receivers within range of the Enjoy Clicker. Using Function Key with numeric key (8) match your device to RF receiver.
Send Message	Send a message to the leader/presenter.
Device Info	Displays the Device ID of the ResponseCard NXT.
Contrast	Use the left or right arrows to adjust the contrast.
Your I.D.	Assigns an alphanumeric identification.
Brightness	Use the left or right arrows to adjust the backlight luminosity of the LCD screen.
Test Info	Displays the test name, version number & question count. This option is only available while in Test Mode.
Delete Test	Deletes the current test from the ResponseCard. This option is only available while in Test Mode.
Send Test	Sends the current test to the host computer. This option is only available while in Test Mode.

Symbols

. Period
, Comma
/ Division
* Multiplication
+ Plus
- Minus
Space
(Open Parenthesis
) Close Parenthesis
= Equal
> Greater than
< Less than
% percentage
? Question mark
& Ampersand
_ Underscore
/forward slash
^ Caret
@ Email
# Hash
$ Dollar
Other: [ ], { }£ , £, ‘, “

Enjoy ResponseCard RF-219 provides all the features of RF response systems. Enjoy clicker RF-219 has the capability to respond multiple choice, multiple response, numeric response, short answer and essay type questions. Enjoy Clicker RF-219 is the best suited for self-paced test mode for individual performance analysis and assessment. RF-219 clicker has the large LCD screen, which indicates the the confirmation of response received. Enjoy Tech manufactured the ResponseCard RF-219 clicker with an angled, backlit LCD screen for optimizing visibility in low-light surroundings. Enjoy Clicker RF-219 is durable, mobile phone like hand-held device which has rugged case that ensures the long-life of device under extreme circumstances. RF-219 clicker is fully compatible with Enjoy Vote Audience Response System software which provides the user-friendly interface and advanced functions for assessment.







KEY FEATURE

- Enjoy RF-219 has the automatic input selection feature.
- Supports letters, numbers, characters, strings and punctuations.
- Supports user's feedback in both presentation and examination mode.
- Ability to skip questions and can return to original questions at the end of the test.
- Student ID submission with each response.
- Instructor can show total points, percentage or give message to individual student.
- Provides the real-time progress monitoring and assessment.
- Creates an interactive and fun learning/presentation environment.
- Test ID for each test created, cell-phone style text entry.
- Gathers data for reporting and analysis.



Other Varients:



Enjoy RF-219Z



Enjoy RF-218



Enjoy RF-217



Enjoy RF-237



Enjoy RF-238

SPECIFICATIONS



RF Technology	• 7 receivers work at the same time without interference. • One receiver for 400 keypads, • Will not interfere with other technologies.
Input keys	• 20 Keys (1/A - 10/J), Symbol, Delete, ABC Input, Function, Left, Right, Enter and Space), Message • Supported Symbols . , ` " ? @ # $ % ^ & * ( ) _ + - = / < > [ ] { } ? € £.
Display	• LCD Viewable Screen Display- • Indicators- Battery Life Indicator, Answer Choice Response Confirmation.
Range	Range for one RF Receiver is 100 meter..
Battery & Power	Two AAA batteries, average battery life is upto 24 months.
User Identification	• Fixed device ID, ResponseCard Programmer to adjust ID. • Setup is plug and play with EnjoyVote.

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B-64, 'C' Block, Street No.5, Dinpur Extn, Najafgarh, New Delhi-110043
Tele : +91 7042895986, Fax +91 1166173727, email : info@enjoyvote.in
www.enjoyvote.in