RESPONSECARD® RF

ResponseCard Radio Frequency (RF) clicker is optimized for small, medium and large classroom environments. Taking advantage of the latest technology advancements, ResponseCard RF provides features and functionality required to ensure student response transmissions are accurately and effortlessly transmitted to the instructor's receiver.

Our patented design immediately gathers real-time feedback from students. ResponseCard RF clickers are compact in size and lightweight to allow for easy transportation to and from class. The durable ResponseCard has been rigorously tested in classroom environments.

SPECS

ENCLOSURE
Lightweight, compact, card format
Dimensions: 3.3" L x 2.1" W x 0.3" H
Weight: 1.0 oz. (with batteries)
Durable, rugged case ensures maximum longevity under extreme conditions

USER INPUT
12 Keys (1/A - 10/J, Ch/Channel, ?)
Answer Key – answers automatically transmitted
Programmable – manually enter new ID number
ResponseCard Programmer compatible

DISPLAY
Students receive answer confirmation on their ResponseCard through two-way communication. Successful transmissions are acknowledged on the student's clicker via three second green light signal.

POWER & POWER MANAGEMENT
Two coin cell CR2032 (3.0V) lithium batteries
Deep sleep mode when not in use
Average battery life is 6 to 12 months

USER IDENTIFICATION
Select a channel in less than 5 seconds, indicating session choice
Select a channel anytime - even when a session is underway

RF TECHNOLOGY
82 channels can be running at once in close proximity
Fully FCC, CE and Industry Canada certified
Will not interfere with other technologies

RANGE
Presentation Mode - Range for one RF Receiver is 200 feet (400 ft. coverage)