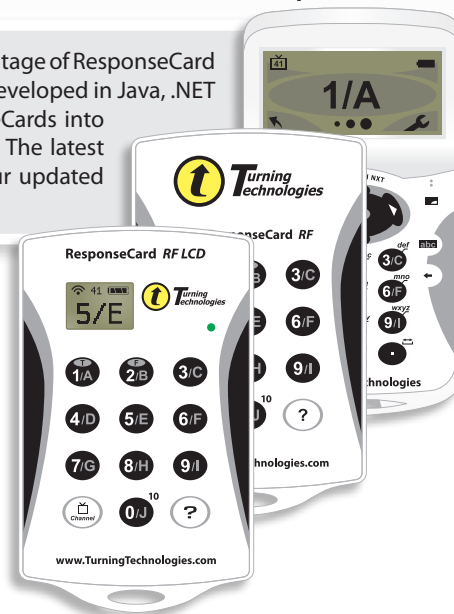


ResponseCard® SDK

Software Development Kit

The ResponseCard Software Development Kit enables a variety of applications to take advantage of ResponseCard (clicker) hardware. For maximum application flexibility, our ResponseCard SDK has been developed in Java, .NET and Flash. Developer partners have the ability to pass response data through ResponseCards into partner gradebooks and build response behavior into a variety of software applications. The latest additions to the SDK allow for the advanced functionality of ResponseCard NXT and our updated receivers to be utilized.



Available Features:

- Create a Poll
- Collect Poll Responses
- Stop a Poll
- List Available Receivers
- Set Receiver Channels

ResponseCard RF Models and RF Receiver Functionality:

- Single Basic (1/A)
- Multiple Response Basic (1/A) with duplicates
- Invalid Response Notification
- Supports HID & Legacy receivers

ResponseCard NXT and Receiver Functionality:

Presentation Mode:

- | | |
|--|---|
| <ul style="list-style-type: none"> • Single Basic (1/A) • Multiple Response Basic (1/A) with duplicates • Multiple Response Numeric without duplicates • Multiple Response Numeric with duplicates • Numeric • Fraction • User ID • Invalid Response Notification • Supports HID receivers with version 4.6 and above | <ul style="list-style-type: none"> • Single Alpha • Multiple Response Alpha without duplicates • Multiple Response Alpha with duplicates • Fill-in-the-Blank • True/False • Essay • Accepts Feedback • Supports zero based polling for simple and multiple response questions |
|--|---|

ResponseCard NXT and Receiver Functionality:

Test Mode:

- | | |
|--|---|
| <ul style="list-style-type: none"> • Single Basic (1/A) • Single Numeric • Multiple Response Numeric without duplicates • Multiple Response Numeric with duplicates • Numeric • Fraction • Supports Multiple Versions • Supports Feedback • Supports Resuming a Test • Supports real time progress responses • Does not support "Pencil's Down" | <ul style="list-style-type: none"> • Single Alpha • Multiple Response Alpha without duplicates • Multiple Response Alpha with duplicates • Fill-in-the-Blank • True/False • Essay • Supports User ID Options: <ul style="list-style-type: none"> - Don't Ask, Prompt and keep previous, Prompt and clear previous • Supports Resending a Test • Supports Final Message after test submission |
|--|---|

Supported Platforms:

- Window® XP, Windows® Vista, Windows® 7 32/64 bit (Flash, Java, .NET SDK)
- Mac OSX 10.4, 10.5, 10.6 32/64 bit (Flash, Java SDK)



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