SMART Response™ CE

interactive response software

SMART Response CE gives you immediate insight into student performance with spontaneous or planned assessments and the ability to insert a variety of questions into any lesson.

Bring accurate and immediate assessment into your computer-enabled learning environments with SMART Response CE. This specially designed interactive response software enables students to respond to questions from their own desktops or laptops. Teachers can then use the software to tally student responses, check for understanding, adjust lessons and provide in-class feedback.

Get a clear view of student performance

SMART Response CE gives you immediate insight into student performance with spontaneous or planned assessments and the ability to insert a variety of question types into any lesson. You can then capture and graph the results right away, enabling you to assess student understanding, provide feedback, and evaluate student or class progress.

Deliver dynamic questions and quizzes

Increase student participation and engagement by adding interactive and multimedia content, such as images, audio, video and Adobe® Flash® files to assessments created in SMART Notebook™ collaborative learning software. You can also design assessments using various question types, such as multiple choice and short answer.

Evaluate progress with ease

With the software's Teacher Tools, you can access, view and manage assessment data in one location. This feature also enables you to create class lists, conduct assessments and view reports. You can use the built-in gradebook to record test scores, track performance and evaluate trends. The reports you create can be as simple or as detailed as you need – from personalized reports on individual students to a high-level look at class results.

Add the power of SMART products

SMART Response CE is integrated with SMART Notebook SE (Student Edition) software, adding creativity tools and personalized features to classroom assessment. It is also sold as a component of SMART Classroom Suite™ interactive learning software, a powerful set of applications that enhance teaching and accelerate learning in any technology-enabled classroom.

1 Insert quizzes into SMART Notebook software
2 Manage data with the Teacher Tools feature
3 Access the built-in gradebook

Key features

Integrated assessment and lessons
Add formative and summative assessments to lessons, prepare quizzes or exams in advance, and ask spontaneous questions to assess students' comprehension at any point during a lesson.

Multiple question types
Design questions using six question types – true or false, yes or no, multiple choice, multiple answer, numeric response and short answer.

SMART Notebook SE integration
SMART Notebook SE is a key part of SMART Response CE, adding personalized learning features to classroom assessment.

Dynamic digital content
Create dynamic assessments that feature images and multimedia content. SMART Notebook offers more than 7,000 pieces of graphic-rich digital content.

Teacher Tools
Access, view and manage all assessment data in one location. You can use the built-in gradebook to track performance and record test results.

Content pages
Insert your own customized content pages in between questions to enhance any test or quiz.

Import and export content
Visit the SMART Exchange online community to access free question sets that are created by both teachers and SMART education specialists and are correlated to state standards. SMART Response CE is also compatible with Microsoft® PowerPoint®, Word and Excel®.

Flexible marking
Create tests that assign different values to questions. You can also mark multiple choice and short-answer questions with more than one right answer.

Tagging
Tag student names and assessment options with keywords to track specific characteristics you can use to measure and evaluate student performance in greater detail.

System requirements
Teacher software
Windows® XP operating system
Intel® Pentium® III 750 MHz or later x86 processor • 512 MB of RAM (1 GB recommended) • 420 MB free hard disk space for basic installation • 800 × 600 or higher resolution display with 32-bit color quality • Internet Explorer® Internet browser 6 • Adobe® Reader® 8 • Adobe Flash® Player 10 • Windows Media® Player 9 for SMART Recorder
Windows Vista® operating system
Intel Core™ Duo 1.5 GHz or later x86 processor • 1 GB of RAM (2 GB recommended) • 420 MB free hard disk space for basic installation • 800 × 600 or higher resolution display with 32-bit color quality • Internet Explorer Internet browser 7 • Adobe Reader 8 • Adobe Flash Player 10 • Windows Media Player 11 for SMART Recorder

Student software
Windows XP operating system
Intel Pentium III 750 MHz or later x86 processor • 512 MB of RAM (1 GB recommended) • 200 MB free hard disk space for basic installation • 800 × 600 or higher resolution display with 32-bit color quality • Internet Explorer Internet browser 6 • Adobe Reader 8 • Adobe Flash Player 10
Windows Vista operating system
Intel Core Duo 1.5 GHz or later x86 processor • 1 GB of RAM (2 GB recommended) • 200 MB free hard disk space for basic installation • 800 × 600 or higher resolution display with 32-bit color quality • Internet Explorer Internet browser 7 • Adobe Reader 8 • Adobe Flash Player 10

Networking
SMART Response CE works with both wired and wireless networks and requires a 10 Mbps TCP/IP network interface adapter. For more about networking requirements visit smarttech.com.

Authorized reseller:

SMART Technologies

Toll Free 1.866.518.6791 (U.S./Canada)

or +1.403.228.5940

smarttech.com