

Touchboards

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Communicate.

Learner Response Systems and
Assessment Management



The **ActivClassroom** by PROMETHEAN





In the ActivClassroom Questions are infinite Answers are immediate And every single voice counts.

In any classroom, testing, collaboration and in-class conversation are vital to learning. But in the ActivClassroom, the typical question-and-answer format takes on a whole new dimension with our interactive Learner Response Systems that help make assessment an easy, fun and immediately effective part of learning.

The use of Learner Response Systems improves participation and confidence in children and can decrease teacher time spent on preparation and testing. They offer educators instant insight into the class's grasp of the lesson—and on the spot understanding of what should be covered (or reviewed) next. They open opportunities for spontaneous questioning and boost classroom communication and discussion. But perhaps most remarkably, Learner Response affords every student the opportunity to confidently participate—not just the child whose arm waves the wildest.

All Learner Response Systems are fully integrated with ActivProgress, a collaborative instructional improvement system. ActivProgress provides real-time information to a wide audience, including students, parents, administrators and teachers about what is happening in the classroom. It allows all stakeholders to track performance, analyze learning outcomes, and inform instructional decisions to focus on specific student needs.





ActivExpression

The ultimate collaboration and communication tool

Students have amazing things on their minds, and very little of it fits the standard multiple choice format. ActivExpression turns question and answer into a group activity, inspiring every student to participate.

Full text-capability enables students to respond in full sentences as well as in numbers, symbols, math equations, multiple choice, true/false, order sorting, Likert scales and more

Self-Paced Functionality allows teachers to assign full assessments with varying levels of difficulty and gives students the opportunity to register answers at their own pace. Teachers can also alter the assignment's time length to challenge learners

Question Leveling supports differentiated instruction. Teachers customize the level of each question to identify comprehension and help personalize student learning

Spontaneous assessment means any fact can be a question, any idea an opportunity to survey the classroom and start a discussion; ActivExpression works with any activity and can be used with (or without) an ActivBoard

Familiar form offers students a fun wireless communication tool like those they're already used to using

Wire-free radio connectivity means ActivExpression works anywhere in the classroom with no line-of-sight needed

Wonder Wheel interface floats over (and can be used with) most applications for full class participation and engagement throughout the entire lesson



Response category:
numeric input or text input



Conduct Self-Paced Functionality and Question Leveling



ActiVote

A friendly voting device for instant assessment

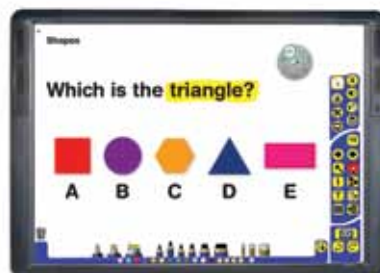
Sometimes the answer is simple. Give even the youngest student the ability to answer freely, anonymously (if desired), and participation comes naturally. Give an educator instant insight during instruction, and the learning curve swells. With ActiVote, the best answer is no longer a question mark.

A–F functionality supports assessment, stimulates discussion, sparks debate and enables progress tracking

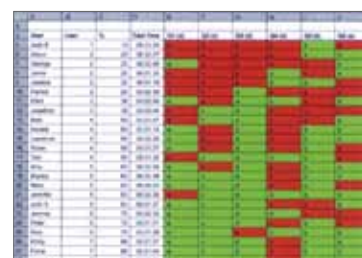
Durable and hand-friendly design that's easy to hold but unfazed by bumps and drops

Fun to use; engages students and enlivens classrooms

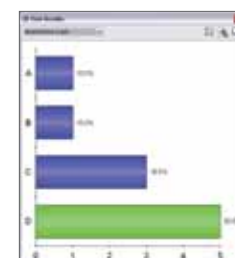
Versatile, for use with or without an ActivBoard and with results viewable via graphs, pie charts or Excel sheets



A–F functionality



Download Assessment Results



Instantly View Responses

ActivEngage

Learner Response that makes the most of existing equipment



A virtual LRS solution that puts instant assessment within reach of any classroom, with or without an interactive whiteboard. ActivEngage features the same self-paced, full-text and number functionality capability as our ActivExpression, but resides on laptops, mobile handheld devices and PCs, making comprehension-boosting communication both efficient and cost-effective.

Promethean software integration for question creation and lesson delivery

Engaging, allows for students to use familiar technology inside the classroom

IWB-independent, for use with any interactive whiteboard, or no whiteboard at all

Scalable, for one classroom or an entire campus. ActivEngage delivers networked virtual voting (for PC, Mac, Android or Apple iOS)

Quick reporting makes tracking each student's progress fast and easy

Can be combined with ActivExpression for use during the same response session



Easy to use interface with a wide range of response types



Use ActivEngage Mobile for handheld mobile devices

A screenshot of an Excel spreadsheet showing student response data. The spreadsheet has columns for student names, question numbers, and response counts. The data is organized in a clear, tabular format.

Export results to Excel

A screenshot of the ActivEngage interface showing live self-paced results. The screen displays a grid of colored bars representing student responses, with a central window showing a list of questions and their corresponding results.

View live self-paced results

Which one is right for my ActivClassroom?



ActivExpression



ActiVote



ActivEngage



ActivEngage Mobile

Grade Levels

All Grades	✓	✓	✓	✓
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Question Types

Multiple Choice	✓	✓	✓	✓
True / False and Yes / No	✓	✓	✓	✓
Likert Scale	✓	✓	✓	✓
Ad Hoc / Instant Polling	✓	✓	✓	✓
Rank Order	✓		✓	✓
Open Ended	✓		✓	✓
Multiple Correct	✓		✓	✓
Confidence Checker	✓		✓	✓
Question Manager	✓	✓	✓	✓
Question Templates	✓	✓	✓	✓

Modes of Operation

Live Polling	✓	✓	✓	✓
Self-Paced	✓		✓	✓

Response Types

Text and Character Responses	✓		✓	✓
Numeric Responses	✓		✓	✓
Letter Responses (A–F)	✓	✓	✓	✓

Report Options

Anonymous Results	✓	✓	✓	✓
Named Results	✓	✓	✓	✓
Bar Graph and Pie Chart	✓	✓	✓	✓
Results Exported to Excel™	✓	✓	✓	✓
Integrated with ActivProgress	✓	✓	✓	✓

Hardware

Available for PC or Mac			✓	
Handheld Mobile Device				✓**
Works with Any Interactive Whiteboard	✓	✓	✓	✓

*Requires an ActivEngage Server, available for PC or Mac

**Available for Android and Apple iOS



ActivProgress

Instructional improvement system that provides true assessment for learning

Analyzing data can be powerful. ActivProgress provides a platform that connects multiple sources of information in order to get a full view of a student. This learning solution provides real-time analysis that can be shared with parents, students, teachers and administrators. And together, these stakeholders can securely communicate and collaborate to improve instruction.

Easy to use interface gives stakeholders the information they need at their fingertips

Scalable, designed for local, district or state-wide implementation

Flexible, multiple forms of assessment can be administered for easy adoption (Promethean Learner Response, paper tests, online tests)

Automated grading provides immediate results when using ActivExpression, ActivEngage or ActiVote used with ActivProgress

Secure collaborative space for teachers, administration, parents and students to communicate

Efficient, enables teachers to quickly measure, evaluate and re-teach

Customizable reports give a full detailed view or brief snapshot of student progress

360-view, allows administrators to analyze performance for a class, grade, school or across an entire district

Relevant instructional resources aligned and delivered based on student need



Evaluate real-time data



Customize reporting

Benefits of an integrated assessment and learning solution.



Create

- Collaborate to build effective lessons
- Create tests in several formats
- Import test questions and resources
- Share school district curriculum
- Use Promethean Planet content aligned to state standards

Plan

- Assign activities or assessments for a student, class, grade, or school
- Create visual learning progressions
- Manage calendars and tasks

Teach

- Manage classes
- Use Standard based grade book
- Generate report cards
- View and control tests in real-time

Assess

- Integrated with Promethean Learner Response Systems
- Scan paper test
- Administer online tests
- Manage school-wide or class based testing

Evaluate

- Real-time results for quick intervention
- Share detailed individualized reports with parents and staff
- Powerful reporting shows progress over time for a student, class, grade or school

Re-teach

- Utilize standards aligned educational resources
- Import Open Educational Resources (OER)
- Address individual student needs
- Assign Promethean Planet supplemental content

Improving learning through effective assessment and data usage.

ActivProgress is a flexible, online assessment, reporting, data management and social learning solution. It empowers educators, administrators, parents, and students with easily accessible, easily shared information to improve performance.



Administrators

A standards-based assessment dashboard to foster communication and collaboration

Teachers

An effective use of data to drive instruction, gather results, share resources and increase productivity

Students

An engaging, student-friendly assessment interface that provides timely feedback and a full student work portfolio

Parents

A snapshot view of student progress, helpful reports, and resources designed to improve student learning



Score Entry

Student: Juan Rios
Assessment: Algebra Unit 2 Review

Next Step

Students: 10th Grade A
Subject: Algebra I Unit 2 Review (Mary Conroy)

Q#	Name	Response	Pts	Pts Possible
Q1	Survey for a science		0	1
Q2	Triangles		1	1

Question
How many sides does a triangle have?

- A) 3
- B) 2
- C) 1
- D) 4

Standards
MA.20-1.1.2 Students will describe and provide examples of representations of numbers (natural, whole, and π) and operations 0-9 using models, diagrams and systems (0-9 number lines, 10 by 10 grids, rectangular arrays, number sentences) based on real-world situations.

Q3 How many vertices?

Grade: 10th Grade

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