



Making learning interactive



*Engaging
learners
worldwide*

2008



Easy to set up

What is Qwizdom's Classroom Response System ?

The Qwizdom Classroom Response System is an interactive solution designed to engage all the students within a classroom. More than just a voting system, Qwizdom provides the teacher with a dynamic teaching tool that makes assessment for learning achievable. Seamless integration with Microsoft PowerPoint® and Keynote® makes presenting and preparing lessons simple.

Qwizdom's Classroom Response System is the only system designed to provide the teacher and students with discreet feedback, helping to ensure that students understand the content that is being taught. The system provides the instructor with necessary tools to chart progress whilst matching learning objectives.



Unique for the teacher and student



- ① LCD screen for instant data recall
- ② Keypad enables wireless navigation of lessons
- ③ Easy to use navigation system
- ④ Discreetly identify students requesting help
- ⑤ Pose random questions



Assess



Easy to use



Enjoyable

A simple concept...

Each learner is given a small, ergonomic Radio Frequency remote to communicate with the teacher throughout the lesson. The teacher then poses questions either verbally or on screen, with the class responding via remotes.

Responses are instantly sent to the teacher's computer and recorded immediately allowing him / her to easily manage and control the format and speed of their lesson.

With instant feedback, teachers can immediately monitor the level of participation and view class responses. This proves invaluable, eradicating the task of manually marking, as all class feedback is available in spreadsheet format at the simple touch of a button.

The Qwizdom Range



Lightweight, affordable and simple to use with a revolutionary new screen display. The Q2 makes an ideal solution for Primary Schools or large groups.

Qwizdom Q2



With an alphanumeric keypad and large LCD display screen, the Q4 is capable of answering a wide range of question types.

Qwizdom Q4



Rechargeable with the additional capability of text input makes the Q5 the most complete solution for your classroom

Qwizdom Q5

What Qwizdom® Actionpoint can do for you

Qwizdom Actionpoint is an easy to use toolbar that fits snugly within Microsoft® PowerPoint® and can be used with Keynote®, allowing the user to instantly create an interactive slide presentation, view response graphs, play media files and control the entire presentation with the Qwizdom teacher remote.

No longer are Keynote® and PowerPoint® restricted to a static, one way display of information. Learners can interact with the lesson, give feedback, provide opinions, and truly be part of the experience.



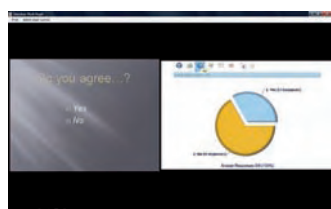
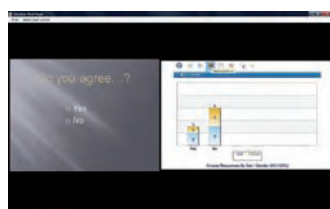
"Qwizdom Actionpoint gives instructors and presenters the ability to combine their favourite Keynote® and PowerPoint® presentations with the interactivity and instant feedback of Qwizdom's Classroom Response System." **Anne Moore** Bangor Academy

» Actionpoint now includes:

* **Interactive Learning Games**- play one of Actionpoint's learning games directly inside any PowerPoint presentation:-



* **Dynamic display graphs**- new dynamic Adobe Flash based graphs and display options:-



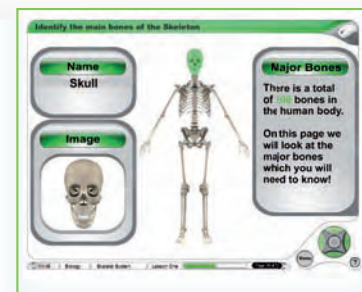
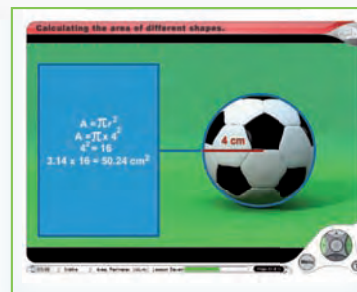
* **Demographic tracking**- analyse each response by group or demographic in real time.



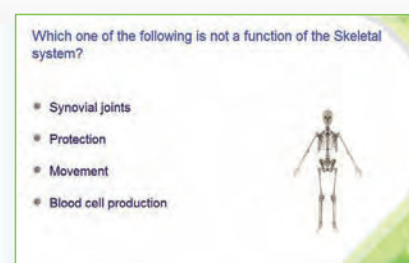
Qwizdom® SYNAPTIQS

Coming soon

Inspired by teachers, Synaptiqs is the dynamic new assessment and curriculum material by Qwizdom. Designed to address the requirements of classroom and personalised learning, Synaptiqs can be used independently or in conjunction with Qwizdom's Classroom Response System. Synaptiqs is licensable, media rich content which can be web delivered to selected students or presented on any interactive whiteboard.



Discover the power of building customised assessments at the touch of a button. Synaptiqs is a database of teacher written questions, addressing core learning objectives across the curriculum. Synaptiqs assessments can be built to be presented with Qwizdom handsets, uploaded for web access or printed as paper based tests. Questions dynamically change each time they are presented, thus helping to ensure student understanding of the learning objective.



Synaptiqs records each student response which can be viewed instantly by the teacher when presented with Qwizdom's Classroom Response System. Additionally, Synaptiqs Online records students responses and offers learning cues for struggling students to ensure understanding when students are working at their own pace.

Synaptiqs keeps parents informed. Through online access, parents can view detailed progress reports for activities completed in the classroom or when working online.

What Qwizdom can do for you

» Engage & Motivate

Erase the difficulties of keeping your learners interested. Qwizdom remotes encourage total class participation ensuring motivation throughout your lesson.

» Modify & Control Content

Varying your question type will help keep your learners stimulated as Qwizdom can offer you multiple question formats such as; yes/no, multiple choice, sequence, ratings scale etc, using either Qwizdom Interact or Qwizdom Actionpoint.

» Involve Reluctant Participants

Qwizdom remotes provide a lively and enjoyable atmosphere capturing the attention of even the most reluctant learners or those who lack confidence.

» Track Performance

View class feedback and monitor knowledge and understanding throughout your lesson. Display the responses to your learners using various graph formats.

» Obtaining Honest Feedback

Your learners are more likely to provide more truthful answers as they are able to retain their anonymity. The teacher also has the option of using the system with a named class which will link responses to individuals.

» Save Time

Qwizdom eradicates valuable time normally spent on making, interpreting and manually collating responses to questions.

» Measure Success

Qwizdom's extensive reporting facility will allow you to seamlessly export your class feedback for post lesson analysis and evaluation.

Case Study

Shane Carey is the Director of ICT and Head of Faculty for ICT & Maths at Woodside Green High School.

» Shane Comments:

"For our students to get the most out of their lessons, they must enjoy the learning process. Using technology like Qwizdom's Classroom Response System, staff are able to really engage and connect with our young people."

Teachers at Woodside use Qwizdom's Classroom Response System as a fun way to assess the students' knowledge at the end of a lesson through tests, quizzes and games. Shane comments: "The voting system is a great tool for getting the whole class involved. Even my quieter pupils are able to join in and we've had many an entertaining class discussion after the quiz results have been flashed up on the whiteboard."

The school has also found Qwizdom a great help in quickly identifying students that require more help on a certain topic. When students are taking part in a test or quiz, teachers at Woodside can see instantaneously which questions they are getting right or wrong. Shane comments: "This way, we can see which topics the class haven't understood in that same lesson, giving us the chance to go over the material while it's fresh in their minds." Teachers can also see from individual results, which students need extra help so they can discreetly approach them at the end of a lesson.



The Technical Bit

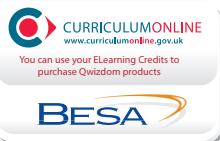
Alphanumeric remotes support many question types including; numeric, sequencing, true/false, yes/no, multiple choice, multiple mark, voting, text input and rating scale.

Advanced 2 way radio frequency.

Guaranteed transmission of data with visible acknowledgement of right/wrong feedback.

Remote range up to 150 metres.

Qwizdoms Actionpoint toolbar is an embedded feature with Keynote® and Microsoft PowerPoint® 2003 and above.



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