Qwizdom®

Interactive Classroom Solutions

1 A little bit about Qwizdom...

Qwizdom is a provider of Interactive Classroom Solutions designed to engage and motivate students while providing teachers with the tools to monitor and record progress.

We're probably best known for our Classroom Response Systems (CRS) which are used by over 4000 educational organisations; from primary and secondary schools to further education colleges and universities in the UK, USA, Europe, Australasia, North and South America and Asia.

As well as CRS, Qwizdom provides a range of educational hardware and software including the Q7 Wireless Presentation Tablet, Qwizdom Document Camera and WizTeach: A collection of interactive tools for teaching designed to work on any interactive whiteboard or projector and over any software application.

We believe that learning should be fun, interactive and involve everyone in the classroom.

It's a simple concept… Pose a question to the class, either verbally, through PowerPoint or paper based.

Step 1

Students consider their answer and respond using their interactive Qwizdom handset.

Step 2

Results are sent instantly to the teacher, and can be viewed privately or displayed publicly to the entire class

Step 3

After the lesson, results are collated instantly and can be viewed in a number of formats: Excel, Flash and PDF.

Step 4

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3 Classroom Response System

The Q6 Classroom Response System is unique as it offers more opportunities for collaboration than any other response system. Each remote offers an easy to use keypad, full text input and a larger LCD screen to view full responses.

The small ergonomic radio frequency remotes allow each student to communicate with the teacher anywhere in the room and are durability tested to withstand the rigors of the classroom.

Ability to correct spelling and grammar

Self-paced learning mode

Display any question on screen

Full Equation Support

Full Text and Numeric Input

Up to 13 Question Types

Q6

Qwizdom Q6

The Technical Bit

* Question types supported:
Multiple Choice, Text Edit and Entry
Full Equations, Numeric, T/F, Y/N,
Rating Scale, Multiple Mark, Sequence

* 1,000 remotes per receiver

* Dimensions: 6 x 13.2 x 2.5 (cm)

* USB receiver

* 2 AA batteries

Qwizdom

Single Button Answers

Revolutionary E-Ink Display

Perfect for large groups

Instant Right Wrong Feedback

Ask Up to 5 Different Question Types

Robust. Lightweight. Compact.

Low Cost Solution

Q²

In addition to facilitating standards-based radio frequency communication, the Q2 uses a three row custom E-Ink display that supports the display of three digit numbers, right/wrong feedback, battery level and mode indicators. The Q2 supports many question types including: Multiple Choice, Numeric, Yes/No, True/False and Rating Scale.

The Technical Bit...

* E-ink display technology
* 11.5cm L X 5.2cm W, depth 1.6cm
* Weighs 2.05oz
* Uses two AAA batteries

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5 Classroom Response System

Control and navigate content and games

Monitor level of participation

Pose spontaneous questions

Pick participants

Gain freedom and control with the Qwizdom Q5RF Teacher Remote. Navigate between presentation slides, play and pause media and pose a new question on the fly. Enable discussion and promote participation by posing spontaneous questions and picking students at random. Use the Q5 Instructor handset to view feedback both publicly and privately.

Discreetly identify students requesting help

Instantly view results on LCD

Rechargeable Battery

Qwizdom

Q5 Instructor RF

RIGHT

WRONG

Show

Play

Pick

Fn

New Q

Q5 Instructor

Rechargeable

Shortcuts to applications and websites with programmable keys and full mouse control

Compact and easy to carry around

Comes with WizTeach as standard

Create, annotate and interact with screen objects from anywhere in the room

Q7

Presenter Tablet

The affordable alternative to interactive whiteboards!

Qwizdom's wireless tablet combines advanced RF technology, presenter controls and response system interactivity to help teachers and students connect and collaborate in a completely new way.

Its sleek modern design allows teachers to draw, annotate and control computer applications without being tethered to a computer.

The Technical Bit..

* Overall dimensions 7.7" x 10.6" x 1"
* Graphic LCD screen with backlight
* Weighs Less than 1.5 lbs
* Rechargeable tablet and pen

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The Qwizdom Visualiser

The Qwizdom Visualiser is a powerful teaching tool that can be used to enhance the learning experience in the classroom.

Imagine instantly displaying an experiment, document, text book or 3D object to your classroom making it visible for all to see.

Zoom in with automatic focus to get a closer view of your object. Save and store images and video for reference or review. Annotate and draw directly within your video. Control all aspects of the visualizer with the IR remote control or on the intuitive control panel

Zoom in with Automatic Focus

Split screen / Image freeze / Image mirror

Enhance the learning experience in the classroom

Annotate and draw directly within your video

Control the visualiser with its IR Remote Control

Save and Store Images

The Technical Bit...

* Auto/Manual Focus
* 9x Optical, 8x Digital Zoom
* Shooting Area 13.5" × 10.6"
* 1024 × 768 (XGA) Native Resolution
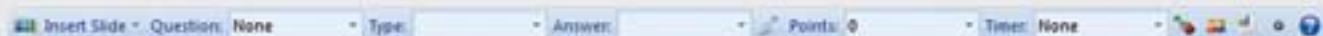* Image Storage on Device
* 2 Megapixel
* Connect via USB Port

Qwizdom Actionpoint

Qwizdom Actionpoint is an easy-to-use toolbar that works within PowerPoint®. With Actionpoint users can customise the look and feel of every presentation; create Qwizdom presentations from scratch, import existing presentations, view response graphs, import and create participant lists, play media files, award points and set timers for each question.

Actionpoint is free to use and can be quickly installed on anyone's PC (See Tech Spec on Page 11).

Self-Paced Learning

Qwizdom supports Self-Paced Learning through its Answerkey function. Answerkey lets the individual student control the pace of the learning process. Users can work through presentations, evaluations, quizzes and tests at their own pace and results can be viewed in real time and at the end of the session.

Real Time and Post Session Feedback

Qwizdom Response Systems let teachers view student responses in real time and in different formats including bar chart, pie chart and via participant list.

Real time feedback allows educators to quickly gauge opinion in the room, address key points, deal with misconceptions and evaluate levels of understanding.

After every Qwizdom session results are instantly available in Excel, Flash and PDF, saving teachers time and effort. This information can be used to measure what students have learned at the end of learning activities, such as reading and homework quizzes, evaluations and exams.

Tech Spec

Up to 13 Different Question Types including text entry and edit, Multiple Choice, Yes/No, True/False, Numeric, Multiple Mark and Rating Scale

2-way RF technology based on 802.15.4 IEEE standard

USB Receiver

1000 Remotes per Receiver

Supports PowerPoint 2003 and later

Windows XP or later

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> "Using Qwizdom lets staff really engage and connect with our young people and is a great tool for getting everyone involved."
>
> Shane Carey, Head of ICT and Maths, Woodside Green High School

> "Qwizdom is a powerful aid to learning. It really makes a difference to the quality of my teaching and achievement of the learners."
>
> Bob Harrison, Consultant NCSL, DCSF Standards Unit

> "The benefits of using Qwizdom are the enthusiasm of the pupils, no marking, instant feedback and being able to monitor and track progress. Using Qwizdom has made teaching more enjoyable for me."
>
> Fiona Cruikshank, The Gordon Schools, Woodside Aberdeenshire

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