Increase participation & interaction

[ubiqus]

Electronic voting

Step by step With Ubiqus

1 Working with your needs and the advice of our experts, Ubiqus team creates the slides in PowerPoint.

2 During the event each person uses their handset to respond to questions.

3 The votes are transmitted wirelessly to a laptop and compiled by Ubiqus software.

4 The results can be posted on PowerPoint – either immediately or at a later time.

The ideal tool to create interaction

Ubiqus uses interactive voting as one of several tools to improve the potential of your event. Our audience response systems make it possible for meeting organisers to collect opinions, reach a consensus or educate participants – in real time.

What voting systems allows to do

- engage your audience
- create an interactive atmosphere
- generate discussion
- poll for opinion

Key features of Ubiqus voting systems

Your PowerPoint presentation as the starting material
Based in a PowerPoint environment, visuals, animated graphs and charts quickly encourage audience interaction.

Sophisticated yet simple-to-use wireless keypads
Featuring a two-line LCD display for easier votes, keypads can be linked to form teams or pre-defined demographics
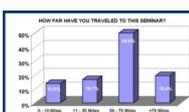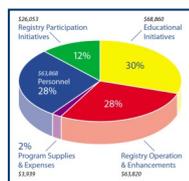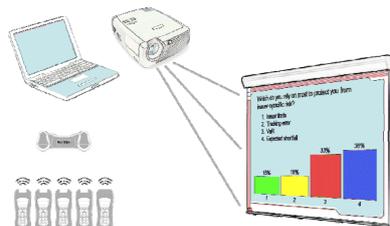
Instant programming
Program questions on the day - respond to changes and allow the audience to shape the event.
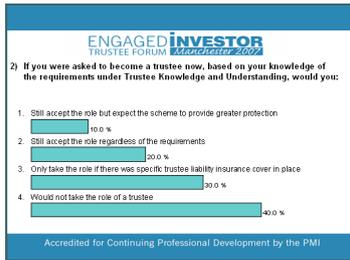
Flexible results display
Show results as histograms, pie charts or as ranking.

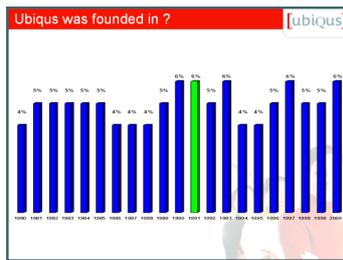Display results immediately, or save them for a relevant time in the event.
In any case, all results will be stored in the laptop and will be fully integrated into a final PowerPoint.
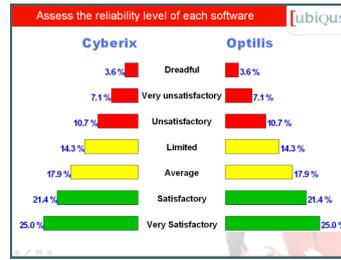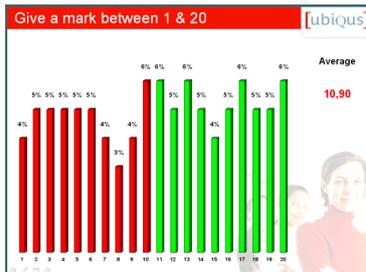
Typical result presentations

Single choice question with results shown as histograms.
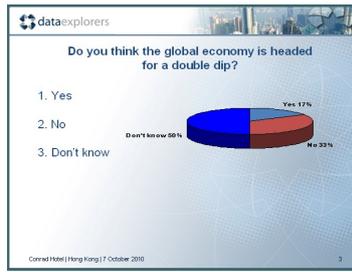

Multiple-choice test from 2 to 99 items.

Mirror questions: same questions asked at different times and displayed simultaneously.

Type a figure on the keypad as an answer. The software calculates automatically the average of all answers.

Team management: give a weighting to an answer &/or measure elapsed time to establish the list of winners.

Results shown as a pie-chart.

Support Ubiqus provides

Ubiqus voting systems scheme is powered by our trained technicians that provide Onsite support to:

- add and delete slides as the event takes place;
- add and modify slides for audience questions on the day;
- respond to agenda changes.

Other capabilities

Keypad

- Two-line LCD display with up to 12 characters
- Multiple-digit entry for sophisticated data collection
- 2.4 GHz radio frequency with signal avoidance – guaranteed no interference!
- Advanced visual vote transmission acknowledgement
- Multiple-choice selections (choose more than one answer with visual confirmation of selections)
- Advanced log-in for vote tracking and attendance taking
- Up to 31 simultaneous sessions can run in close proximity
- Video conference-capable in remote locations
- Breakout room feature allows users to move from room to room using the same keypad without interference
- Audible feedback and security system
- Ability to display custom messages
- Speed scoring with accuracy to .05 seconds
- License-free / license-exempt frequency means the keypads are approved for use worldwide

Software

- Advanced software features include:
- PowerPoint compatible
- Questions may now have up to 20 choices (up from 10)
- Accommodates weighted voting
- Prioritize lists of up to 99 items
- Individual vote tracking
- Demographic filtering
- Side-by-side comparison of collected data
- Competitions and game shows with advanced scoring capabilities
- Advanced strategic planning functionality with X-Y opportunity maps
- Detailed reporting capabilities
- Display a "call-on-me" list to handle audience questions
- Send custom messages to keypads for instruction or sponsorship

event registration software
event badges
audience response systems
language services
audio and visual
public consultation

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