

NEW **Verdict plus** Interactive  
Response System from Hitachi

# Bringing interaction and flexibility to lessons

VerdICT Plus is an interactive voting system that enables you to immediately test or gauge a classroom or audience response to questions using a wide variety of formats.



VerdICT Plus is a radio frequency wireless interactive response system which comes with a range of pre-set questions and resources. VerdICT Plus encourages whole class participation and has been proven to make a tangible difference to learning and motivation.

Teachers can choose to make answers anonymous, or to enable students to see how well they are doing in response to others. Pre-customised questions can be used, or new ones created during a session. Answers can then be transferred, collected and analysed for further reference.

#### VerdICT Plus highlights

- Displays different types of questions:
  - True/false
  - Alpha/Numeric
  - Yes/No
- PowerPoint integration
- Sim card option available
- Games selection to show results and student performance
- Includes 1500 curriculum questions
- All data is captured and can be used for assessment purposes
- Vista compatible
- Can run with any laptop, projector or pc.
- Multiple base frequency allows extended range without interference from nearby systems.
- Reports can be displayed as a chart, pie chart or bar chart.
- Teacher control by designated remote or interactive on screen menu.

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# Verdict plus with Cens-us!

Every Verdict Plus system now comes complete with Cens-us a floating interactive toolbar which makes voting instantly available.

Cens-us is a revolutionary new method of teaching and presenting on all levels. The floating Cens-us toolbar can easily operate with any other software, including; Internet Explorer, Microsoft office and even live video, giving the presenter the opportunity to easily canvass opinion and ask spontaneous questions.

- Complete flexibility, allowing use with any other piece of software
- Use to canvass instant opinion or with prepared questions, including numeric questions
- Can be used in a variety of different ways to capture the views of an audience either as individuals, or as groups

## Technical Specification:

**Supported platform:** Windows through to Vista

### Platform Specifications:

- Processor: 133 MHz or higher Pentium Compatible CPU.
- Memory: 64MB or higher.
- Graphics Card: VGA or higher resolution.
- CDROM Drive: 4x or faster.
- Monitor: VGA or higher resolution monitor set to 1024x768x16 bit colour (true colour).
- HDD: 20GB HDD

**Views:** Network Visualization, Expert Alerts, Manager, Report Manager, Status Statistical Detail.

**Notification:** Email (SMTP), Launch Sound, Send event to syslog.

## Key Features:

**2-way radio frequency network system.**

**Communication Range:** Up to 500m.

**Group Sizes:** 1-1000 participants

**USB receiver, USB cable and Teacher remote included with Verdict Plus.**

**3 year warranty.**

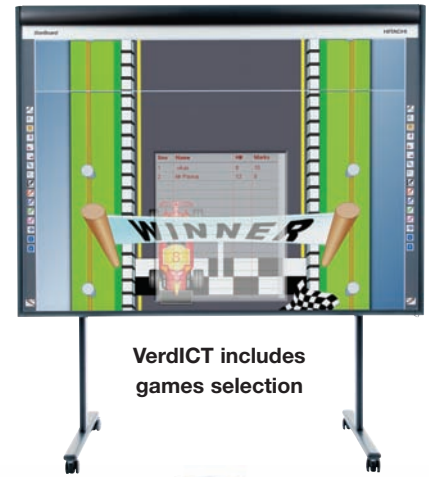
**Feedback display for students.**

**Lessons can be controlled with the teacher remote; it also enables the teacher to view student responses.**

**Allows the input of text and numeric data.**

**A suite of curriculum questions are provided with Verdict Plus.**

**Free carry case and rechargeable batteries.**



Verdict includes games selection



Verdict handsets with receiver

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