



## TURNING technologies

# FLOW

### INTEGRATED & INFORMATIVE

Flow is user-friendly assessment software that permits polling in any environment. Using Flow, educators can quickly and easily engage students for increased participation and to drive greater student progress. Ask questions on-the-fly, within PowerPoint, through a lesson or publish homework assignments.

- Integrate with student information systems (SIS) or virtual learning environments (VLE)
- Conduct assessments in educator-led, self-paced or Homework modes
- Create, modify and adapt lessons through Lesson Builder
- Insert Flow questions into a Workspace Blank Page
- Choose to save session data and export results to HTML, XLS or to a Flow lesson

### INTERACT WITH EVERY STUDENT

Keep an entire class engaged with true/false, multiple choice, multiple answer, short text, numeric or constructed response questions and ensure students are understanding and following along with class material. Flow reads questions in Microsoft PowerPoint®, Microsoft Excel®, Microsoft Word®, Flash®, Open Office, PDF and HTML.

### CREATE A BLENDED ENVIRONMENT

Students can respond to Flow questions using traditional keypads or mobile devices through vPad. vPad is an application available for PC, Mac and Linux platforms as well as Android and iOS operating systems. Additionally, vPad can be used on any browser or operating system that embeds FlashPlayer.



### GAIN VALUABLE FEEDBACK

Flow supports the entire learning spectrum allowing educators to conduct both formative and summative assessments. View incoming results in real-time and see which students have responded to a question while polling is open. Gain valuable feedback on student progress and view results by session, question or participant.

**SOFTWARE****FLOW****Minimum System Requirements PC**

Windows® XP, Vista, 7 or 8  
Intel® Core 2 Duo 1 GHz Processor  
600 MB hard disk space (32-bit OS); 1.5 GB hard disk space (64-bit OS)  
1024x768 resolution at 24-bit color or higher  
Standard 2.0 USB port  
Internet connection for Homework mode

**Minimum System Requirements Mac**

OS X v10.7, 10.8 and 10.9  
Intel® 2 GHz Processor or higher  
2 GB RAM  
2 GB hard disk space  
1024x768 resolution at 24-bit color or higher  
Standard 2.0 USB port  
Internet connection for Homework mode

**Minimum System Requirements Linux®**

Linux Ubuntu® 12.04 LTS  
Intel® 2 GHz Processor or higher  
2 GB RAM  
2 GB hard disk space  
1024x768 resolution at 24-bit color or higher  
Standard 2.0 USB port  
Internet connection for dependencies and Homework mode

**Response Device Compatibility**

ResponseCard LT  
ResponseCard RF  
ResponseCard RF LCD  
ResponseCard NXT  
Pulse RF  
Spark RF  
CPS IR  
vPad, vPad Tablet, vPad Web  
vPad Smartphone, vPad Java

**Flow PowerPoint Add-in for Windows**

Microsoft Office® 2003, 2007, 2010 or 2013