i>clicker v7

Release Notes

i>clicker v7.4.1 (Win/Mac/Linux) – July 2015

NOTE: Users can use "Check for Update" to update to v7.4.1

FEATURES
- REEF Polling mobile support
- Allow check for update with PDF files missing

- Added checkbox for REEF Polling terms of use and privacy policy in settings
- Support multiple LMS
- Setting to not share screen shots with REEF students
- Improved upload grades error messaging
- Use check for update from USB (Mac and Win)
- Admin Wizard 1.1 related changes
    - ability to allow upload zero or null (rather than hyphen)
    - ability to allow download usernames with Canvas

FIXES
- Overall summary report totals incorrect (fixed)
- Session summary report show incorrect voting information (fixed)
- Student names still appear when only student ID and clicker ID selected (fixed)
- Closing results chart closes toolbar (Linux)
- Toolbar icons sometimes not present when polling first started on Mac (fixed)
- I>clicker application intermittently hides behind other windows (fixed)

KNOWN ISSUES
- Renamed sessions will not appear as renamed for REEF students within REEF Polling student application
- Cannot run roll call registration from resume session
- Crash occurs if user opens roster while roll call registration open
- Results chart show/ hide is disabled after closing roll call registration
- First character of numeric and short answer responses truncated on results chart window
- Export time format issues with "0"
- Instructor remote ID carried over to newly created course
- Multiple choice horizontal chart gets converted automatically to vertical when navigating forward/ back in results chart
- Mac 10.10 users may need to unplug/ plug base back in
- Student course average percentage could appear incorrect if more than one device is registered to that student
- Possible points for Canvas manual integration can need manual entry upon upload to Canvas
- Loan clicker accepts invalid remote IDs
- Edited session names changes to default session name when session resumed
- Incorrect answer not shown in REEF Polling student web in numeric polling
- During REEF Polling instructor setup, end dates shown before start dates created and date fields cannot be left blank
- Students do not continue to display when that option selected in roll call registration
- Student totals incorrect in overall summary report with multiple sessions

- Toolbar shortcuts do not work in Linux
- Session info sometimes added to previous session on resume session
- Term is not displayed in REEF course info screen

i>clicker v7.4.0 (Win/Mac/Linux) – June 2015

NOTE: Users can use "Check for Update" to update to v7.4.0

FEATURES
- REEF Mobile Support (BETA feature)

KNOWN ISSUES
- Renamed sessions will not appear as renamed for REEF students within REEF Polling student application
- Cannot run roll call registration from resume session
- Crash occurs if user opens roster while roll call registration open
- Results chart show/ hide is disabled after closing roll call registration
- First character of numeric and short answer responses truncated on results chart window
- Closing results chart closes toolbar (Linux)
- Export time format issues with "0"
- Instructor remote ID carried over to newly created course
- User can enter alphanumeric characters in answer field for numeric question in gradebook
- Multiple choice horizontal chart gets converted automatically to vertical when navigating forward/ back in results chart
- Mac 10.10 users may need to unplug/ plug base back in
- Student course average percentage could appear incorrect if more than one device is registered to that student
- Possible points for Canvas manual integration can need manual entry upon upload to Canvas
- Loan clicker accepts invalid remote IDs
- Student names appearing in reports when student name not selected in report creation
- Reports not showing correct voting information with multiple sessions or if two student identifiers are selected
- Edited session names changes to default session name when session resumed
- Incorrect answer not shown in REEF Polling student web in numeric polling
- During REEF Polling instructor setup, end dates shown before start dates created and date fields cannot be left blank
- Students do not continue to display when that option selected in roll call registration
- Toolbar icons sometimes not present when polling first started on Mac
- Student totals incorrect in overall summary report with multiple sessions
- Toolbar shortcuts do not work in Linux
- Session info sometimes added to previous session on resume session
- Term is not displayed in REEF course info screen
- I>clicker application intermittently hides behind other windows

i>clicker v7.3.4 (Win/Mac/Linux) – May 2015

NOTE: Users can use "Check for Update" to update to v7.3.4.

FEATURES
- Accommodate Canvas authentication changes.

i>clicker v7.3.3 (Win/Mac/Linux) – January 2015

NOTE: Users can use "Check for Update" to update to v7.3.3.

FEATURES
- Ability to give partial credit for incorrect numeric questions
- Ability to give partial credit for incorrect short answer questions
- Students will receive credit for only one device used in a session

FIXES
- Participation points are now updated when questions are deleted
- Toolbar will float on top of PPT when using a second monitor in mirror mode

KNOWN ISSUES
- Students listed in alphabetical order by first name rather than last name in roll call registration
- Students registered with i>clicker GO appear in roll call list
- Cannot run roll call registration from resume session
- Crash occurs if user opens roster while roll call registration open
- Results chart show/ hide is disabled after closing roll call registration
- Issue showing image in session summary report (Win)
- First character of numeric and short answer responses truncated on results chart window
- Closing results chart closes toolbar (Linux)
- Export time format issues with "0"
- Instructor remote ID carried over to newly created course
- User can enter alphanumeric characters in answer field for numeric question in gradebook
- Multiple choice horizontal chart gets converted automatically to vertical when navigating forward/ backward in results chart
- Mac 10.10 users may need to unplug/ plug base back in
- Student course average percentage could appear incorrect if more than one device is registered to that student
- Possible points for Canvas manual integration can need manual entry upon upload to Canvas

i>clicker v7.0.3 (Win/Mac/Linux) –August 2014

FEATURE

- Upload participation points and performance points separately for each session with calculated maximum values for each.

i>clicker v7.0.2 (Win/Mac/Linux) – July 2014

FIX
- D2L and Canvas roster format issue caused student registrations to appear incorrectly.

i>clicker v7.0.1 (Win/Mac/Linux) – July 2014

FEATURES
- LMS integration accommodates Canvas new draft state

i>clicker v7.0.0 (Win/Mac/Linux) – July 2014

FEATURES
- Completely re-written on a new code base for improved performance and stability
- Polling question types: Multiple Choice, Numeric, Short Answer (alphanumeric)
- Redesigned the Home window for improved usability and access to the most frequently used features
- Integrated gradebook (not a separate i>grader application)
- LMS integration
- i>clicker GO integration
- Resume last session
- Anonymous polling mode
- Roll call registration
- Loan clicker
- Integrated check for updates (not a separate Web Update application)
- Reports formatted for Excel/ CSV

NOTE: Because it is built on an all-new code base, i>clicker v7.0.0 must be downloaded and cannot be upgraded using the 'Check for Updates' or web updater feature.

KNOWN ISSUES
- OS menu controls are not visible while in gradebook view.
- Linux showing results chart from session toolbar causes application to close
- Linux application takes several minutes to load from network drive
- Temporary loan clicker remains permanent
- Students are listed by first name rather than last name
- Students registered with GO appear as unregistered in roll call registration
- Significant characters are not present for short answer questions in gradebook

System Requirements

Windows
- 1 GHz or faster 32-bit or 64-bit processor
- Windows 7 or Windows 8
- 1 GB RAM (32-bit) or 2 GB RAM (64-bit)
- 1024x600 screen resolution
- Available USB 2.0+ port
- I>clicker base with firmware v5.04

Macintosh
- Intel processor
- OSX 10.7.5, 10.8.5, or 10.9.1
- 2 GB RAM
- 1024x600 screen resolution
- Available USB 2.0+ port
- I>clicker base with firmware v5.04

Linux
- 1 GHz or faster 64-bit processor
- Ubuntu 12.04-LTS, 64-bit version
- 512 MB RAM (1 GB recommended)
- 1024x600 screen resolution
- Available USB 2.0+ port
- i>clicker base with firmware v5.04

IMPORTANT:
- Linux version requires super admin privileges to perform the initial set-up of the computer.
- Linux version does not support 32-bit systems.
- Linux version only supports Ubuntu-LTS versions.

If you are running i>clicker 7.0.0 from a USB drive, we recommended that you plug the drive directly into a USB port of the computer. Should you plug the drive into the USB port of the i>clicker base instead, be sure that the base is using the power adapter. Also note that i>clicker Lite for Linux requires additional setup of the computer and this setup requires super admin privileges.

In addition to these hardware requirements, a projection system is highly recommended.