

National and Local i>clicker Registration Options

Thank you for considering (or adopting) i>clicker! For institutions (or departments) who are centrally supporting i>clicker (or considering i>clicker as a centrally supported system), you have two key decisions to make regarding registration:

1. National or Local Database
2. Open or Authenticated Registration

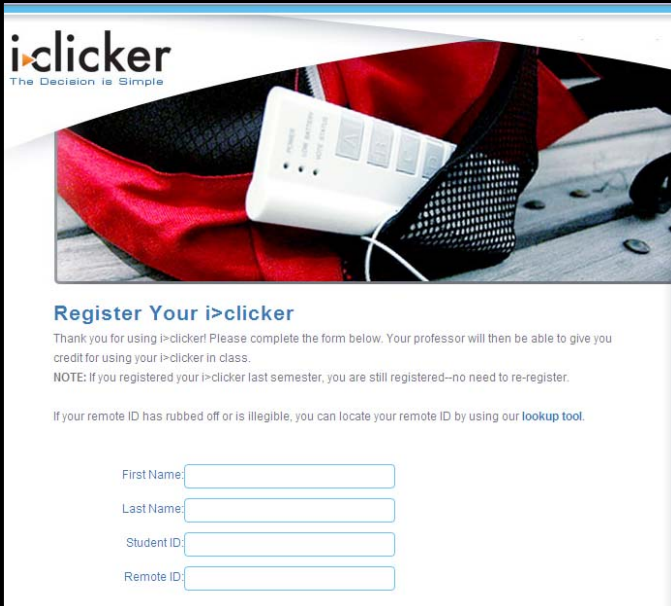
NOTE: i>clicker integrate enables registration within a variety of course management systems. **It can be configured to work with either our national registration or your local registration databases.** For more information, contact review@iclicker.com.

National Database (Open Registration)

The most common method for online registration is to ask students register their i>clicker remotes via our national registration option at <http://www.iclicker.com>. Students who register their clicker online via our national database must enter their last name, first name, student ID (as determined by the professor) and i>clicker remote ID. This data is stored on a SQL server database owned by i>clicker. We do not store students' IP addresses, nor do we request student school affiliation, course information, or email address. As a result, the data is purposefully of no use outside of registration.

In order for a professor to obtain student registration information, s/he must synchronize web registrations with his/her class roster. This is done through the i>grader application. During synchronization, i>grader queries the national database to associate each clicker with the appropriate student in the faculty rosters.

NOTE: The data collected by i>clicker is minimal and meaningless when disconnected from the professor's roster, which is contained only on the desktop/flash drive. The i>clicker web registration process was specifically designed to consider privacy laws. Specifically, as related to FERPA, we don't collect non-directory student information in an interpretable and traceable way. For example, we won't know if a Michael Lee registered on our site is from the University of California-Irvine or New York University—the information can't be traced to an individual state or school.



Register Your i>clicker

Thank you for using i>clicker! Please complete the form below. Your professor will then be able to give you credit for using your i>clicker in class.

NOTE: If you registered your i>clicker last semester, you are still registered--no need to re-register.

If your remote ID has rubbed off or is illegible, you can locate your remote ID by using our [lookup tool](#).

First Name:

Last Name:

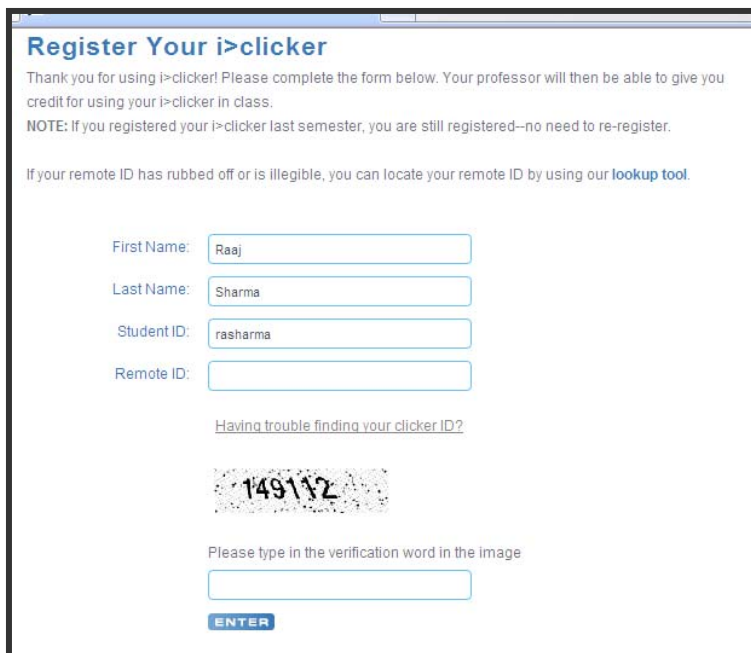
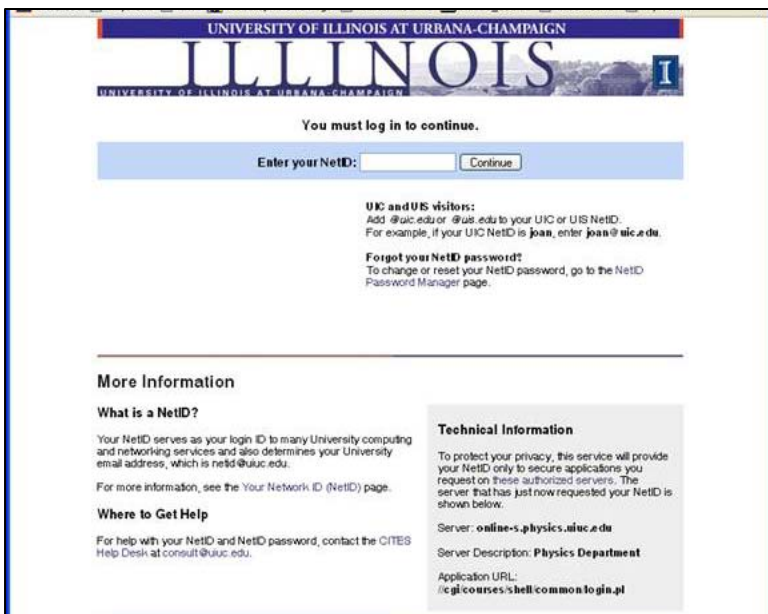
Student ID:

Remote ID:

However, we recognize that many campuses prefer to host registration on campus to further protect the data. More details regarding on-campus registration are outlined in the “Host Local Registration” section at the end of this document.

National Database (Authenticated Registration)

If you have access to an authentication system at your school, we can provide you with an authentication tool to leverage your school’s authentication process during i>clicker remote registration. Using our authentication tool, your students would first authenticate by logging into your university/college Web site and then would only have to enter their i>clicker remote ID. Their student name and student ID would be pre-populated in the registration form. The authentication tool eliminates the majority of student errors with online registration. As with the national open registration, the i>grader program (through web synchronization) then queries the national database to associate the i>clicker remotes with the appropriate students.



Hosting Local (On-Campus) Registration (Open or Authenticated)

With i>clicker/ i>grader, you may also host registration on your campus servers. Once in place, instructors simply need to direct their students to the local registration site to register. In order to ensure web synchronization directs to the local server, instructors must include their local registration URL in Settings/Preferences (under web registration in the “Registration/Export” tab). By doing this, the i>grader web synchronization function will know where to query the local registration data. Many large i>clicker institutional adopters are hosting registration locally.

If you are interested in hosting registration on your campus, we can provide a single “register.asp” or php file that handle both the registration requirements as well as synchronization with the i>grader program. This .asp file can be configured to allow either open or authenticated registration. The data can be stored in either an Access database (standard on all IIS servers) or a SQL database. Contact your i>clicker representative or sales@iclicker.com for details.