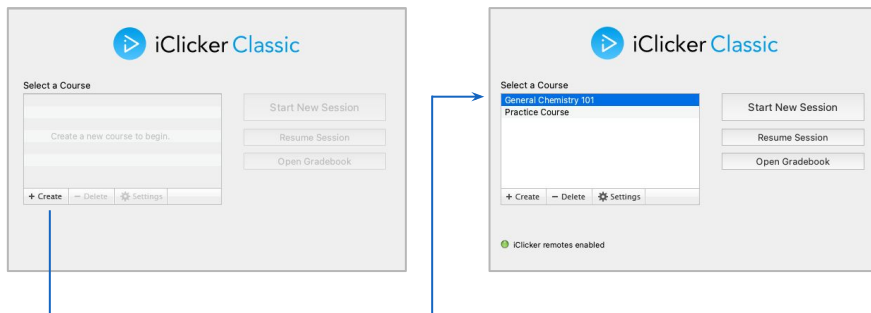


# Quick Start Guide

For the full iClicker Classic User Guide, go to [iclicker.com/classic-user-guide](https://iclicker.com/classic-user-guide).

## Set Up iClicker

- 1 Download the latest iClicker Classic instructor software from [iclicker.com](https://iclicker.com).
- 2 Connect the iClicker base receiver to your computer with the provided USB cable. The LCD screen on the base will light up, indicating that the base has power.  
**IMPORTANT:** Connect the base directly to your computer; do not connect through a keyboard or non-powered USB hub.
- 3 Locate and open your **iClicker** folder, then launch the program by double-clicking the iClicker icon. For the best possible experience, we recommend running iClicker directly from the hard drive.
- 4 From the iClicker home screen, click the **+ Create** button and enter your course name. Repeat to create as many courses as you need.



## Customize Your Course

Access these settings and more by selecting your course and then clicking the **Settings** button from the iClicker Classic home screen. Note that all settings are course-specific.

### General Tab:

- **Instructor Remote ID:** Enter your instructor remote's 8-character ID here. This ID is found under the barcode sticker on the back of the remote. Adding the remote ID activates the remote to control your iClicker polls and classroom presentations.
- **Frequency Code:** Change your base receiver's 2-letter code from the default AA if you need to prevent interference from other nearby base receivers. Make sure students using iClicker remotes know which frequency to join!

### Gradebook Tab:

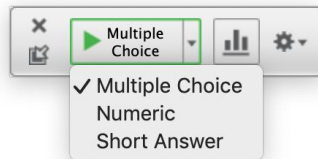
This is where you select your roster source. iClicker will either use the default roster text file or you can specify an LMS-formatted roster file from Blackboard, Brightspace by D2L, Canvas, Moodle, or Sakai. For the LMS option, you will need to download the roster from your LMS and import it into iClicker Classic's gradebook.

### Scoring Tab:

- **Participation Points:** Enter the points students receive for participation. These points are awarded all-or-nothing for the entire session based on your selected response criteria (e.g., responded to 75% of the questions, responded to at least 1 question, etc).
- **Performance Points:** Enter the points students receive for responding and for responding with the correct answer. Performance points are awarded per question.

# Poll Your Students

- 1 Select a course in iClicker Classic, then click the **Start New Session** button.
- 2 The session toolbar appears in the top-left corner of your screen. This toolbar can be repositioned anywhere on your desktop. If you have multiple screens, place the toolbar on the screen where you'll display polling questions.
- 3 When you are ready to start polling, present the question to your students and have them turn on their clickers. If necessary, switch the question type using the drop-down menu control on the **start** button.



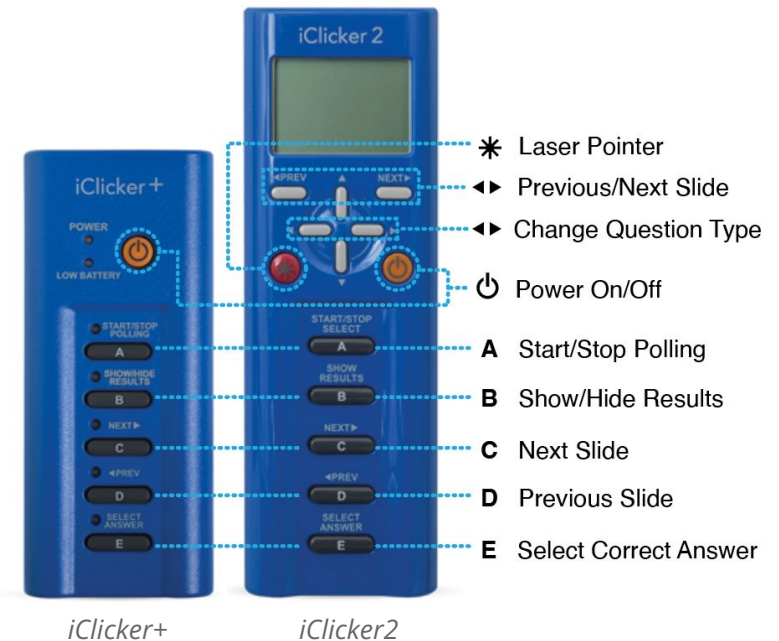
- Select **Multiple Choice** for *Multiple Choice, True/False, Yes/No*
    - Accommodates up to 5 choices (A-E)
    - Compatible with iClicker1, iClicker+, and iClicker2 remotes
  - Select **Numeric** for *Numeric* (open-ended response)
    - Accommodates up to 8 characters
    - Compatible with iClicker2 remotes only
  - Select **Short Answer** for *Alphanumeric* (open-ended response), *Multiple Response, Order/Rank/Sequence*
    - Accommodates up to 16 characters
    - Compatible with iClicker2 remotes only
- 4 Click the **start** button to begin polling. Once polling is active, the timer starts and the **start** button switches to become a **stop** button.



# Using the Instructor Remote

The instructor remote lets you control iClicker Classic polls as well as your presentation. It gives you the freedom to move around the room while conducting polls.

Make sure to add your instructor remote ID to your course settings, as described in the **Customize Your Course** section.



## Instructor Kit Contents

Your iClicker kit includes:

- Base receiver and USB cable
- Blue instructor remote
- White student remote