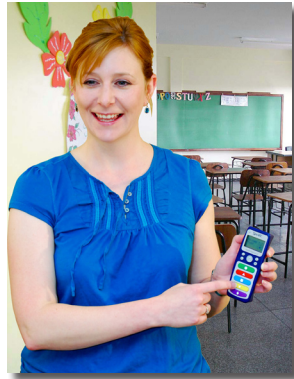


Getting Started with SMART Response LE

Introduction

The SMART Response LE interactive response system helps you deliver assessments and record student results. In order to deliver assessments with SMART Response LE you need to set up the system. SMART Response LE system setup includes:



Software setup

- Switching to SMART Response LE operating mode
- Starting a class

Hardware setup

- Pairing the student clickers to your receiver
- Pairing each clicker to a student

Before completing this lesson, ensure that you:

- Read the document [Setting up the SMART Response interactive response system to collect and store student responses](#)
- Install SMART Response LE and SMART Notebook software on the computer you will use to display questions
- Create a SMART Response Teacher file and set up your class lists

Setting up SMART Response LE software

You want to deliver an assessment, save the results of your assessment and link the results to your students. To do this, you need to complete the following tasks in SMART Response software:

- Switch to SMART Response LE operating mode
- Start a class

Switching to SMART Response LE operating mode

SMART Response software operates in one of three modes:

- SMART Response
- SMART Response LE
- SMART Response CE

The default mode is determined during the software installation process, but you can switch modes at any time.

To switch to SMART Response LE operating mode

1. Stop any running classes, and close SMART Notebook and Teacher Tools if they are running
2. Select **Start > All Programs > SMART Technologies > SMART Response > Setup Tool**. The *SMART Response Setup Tool* window appears.
3. Select **SMART Response LE clickers**. A message appears stating that your setup has changed.
4. Click **OK**

NOTE: If you have both types of SMART Response clickers available in your classroom, choose the mode that matches the type of clicker you're using, and use only that type of clicker while in that mode.

When you start SMART Response, your students can answer questions using the method you selected.

Starting a class

When you start a class, your SMART Response receiver broadcasts a radio frequency signal that allows student clickers to connect to your computer. Start a class with a class list to set up your hardware.

To start a class

1. Connect your receiver
2. Click the **SMART Response** icon in the Windows notification area, and then select the icon below **Teacher Tools**
3. If Teacher Tools opens in *Basic* view, click **Start a Class**, and then select the class from the drop-down list.

Note: Do not select *Anonymous Mode* from this drop-down list.

If Teacher Tools opens to the *Gradebook* view, select the class from the area below *Gradebook*, and then click **Start Class**.

The receiver's power LED flashes, and then turns solid green, and the receiver's transmit LED flashes green. You can now set up the clickers.

Getting Started with SMART Response LE

Setting up SMART Response LE hardware

SMART Response LE makes it easy for your students to connect to your class.

First, you need to set up the student clickers. You will pair each clicker to:

- Your receiver
- A student



Pairing the student clickers with your receiver

Pairing the student clickers to your receiver ensures that the clickers communicate properly with your specific class, and not others. You must connect the receiver and start a class before you can pair the clickers with the receiver.

To pair student clickers with your receiver

1. Press and hold the clicker's **Power** and **Home** buttons simultaneously for two seconds
2. Using the clicker's **Up** and **Down** buttons, select **Scan & Pick**, and then press **Enter**.
Finding classes... appears while the clicker searches for available classrooms.
3. Choose your class from the list by scrolling with the clicker's **Up** and **Down** buttons, and then press **Enter**. If your connection is successful, a *Paired With RCV* message appears.

Pairing each clicker to a student

You must program each student's clicker with a unique clicker ID number. When your students connect to a class, SMART Response software checks their clicker's ID against the class list to see if they are valid members of the class. If their clicker's ID isn't unique or in the class list, the clicker won't connect.

To program clicker IDs

1. Turn off the clicker if it's turned on
2. Press the **Power** and **Home** buttons simultaneously. *Teacher Mode* appears on the clicker's display.
3. Using the **Up** and **Down** buttons, scroll to **Clicker ID**, and then press **Enter**.

NOTE: The Clicker IDs must be unique and must correspond to the student's Clicker ID in your class list.

4. Using the **Up** and **Down** buttons, select a unique number between 1 and 199, and then press the **Home** button
5. Using the **Up** and **Down** buttons, scroll to **Exit**, and then press **Enter**. The clicker restarts and is ready to use. A *Hello* message followed by the student's name appears on the clicker's display.

NOTE: In the Student tab of your Teacher Tools Gradebook, the Status column displays a green light to indicate that the clicker is connected.

Tip: It is a good idea to label the clicker with the name of the student it belongs to. To display the clicker ID, press the **Ask a Question** button.



Conclusion

You have learned how to:

- Switch to SMART Response LE operating mode
- Pair each clicker to a student and to your receiver

Additional Information

Follow these links for more information about the SMART Response system.

- [First time setup: Collect and store student responses](#)
- [Practice: Managing your class lists](#)
- [Tutorial: Managing your class lists](#)