



Using Tool Explorer V2 stamps & cubes for iQ 4

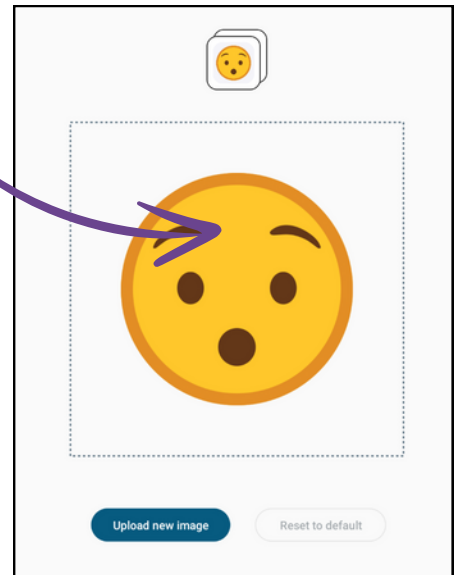


SMART's **Tool Explorer V2** stamps and cubes for the SMART Board RX and QX Pro take **interactivity** and **accessibility** to the next level. These programmable tools encourage both verbal and nonverbal students to engage in a whole new way.

Customize stamps & cubes

Use the **SMART Tool Explorer** app on iQ 4 to customize a stamp or cube's image for your classroom needs. Create tool sets for different subjects, learning needs, and abilities to quickly provide multiple pathways through lessons.

- 1 From the Home screen, tap **Apps**  and choose **SMART Tool Explorer** 
- 2 Tap the stamp or cube face you are customizing/reprogramming to the middle of the display's screen.
- 3 The current image programmed on the stamp or cube face will appear. Tap **Upload new image**.
- 4 Choose an image from the list of recent images, or tap the **three lines** in the upper-left corner to select a custom image. Search for your image in one of the "Open from" locations. Tap the image to select.
- 5 To reset a stamp or cube face to the default image, tap **Reset to default**.



Quick tips!

- Changes made to a stamp or cube face image are only applicable to the display and the user account on which the changes were made.
- Download images from the internet to save to your files or connect a USB drive to choose a custom image.
- Print a 1.5"x1.5" label of the programmed image and apply to the stamp or cube for easy reference.



Tool Explorer V2 stamps & cubes for iQ 4: Instructional Ideas

Tool Explorer stamps & cubes encourage teachers and students to manipulate **real-world objects**, combining the learning benefits of **manipulatives** with the **flexibility** of **customization**. Provide the **hands-on** and **fine motor experiences** students need to explore, learn and retain lesson content.



Customize stamps or cubes for students to **express understanding**, **demonstrate learning**, and **ask for help**.



Use stamps or cubes for **voting** on student choices or expressing opinions in **polls**.



Use stamps or cubes for **self-assessment**, **self-reflection**, and **progress tracking** towards learning goals.



Create visual cues for classroom expectations or text-based instructions.



Provide visual **feedback** and **positive reinforcement** to students.



Encourage students to use stamps or cubes for **peer recognition**.



Create stamps or cubes that reflect diverse cultures and backgrounds to ensure all students feel **represented** and **valued**.



Quick tips!

- Store the stamps in place of the erasers at the bottom of the display's frame. Two stamps fit on each magnetic holder.
- Stamps and cubes work best when separated by at least 8 in (20 cm).
- Stamps and cubes only work in the iQ Whiteboard app.