



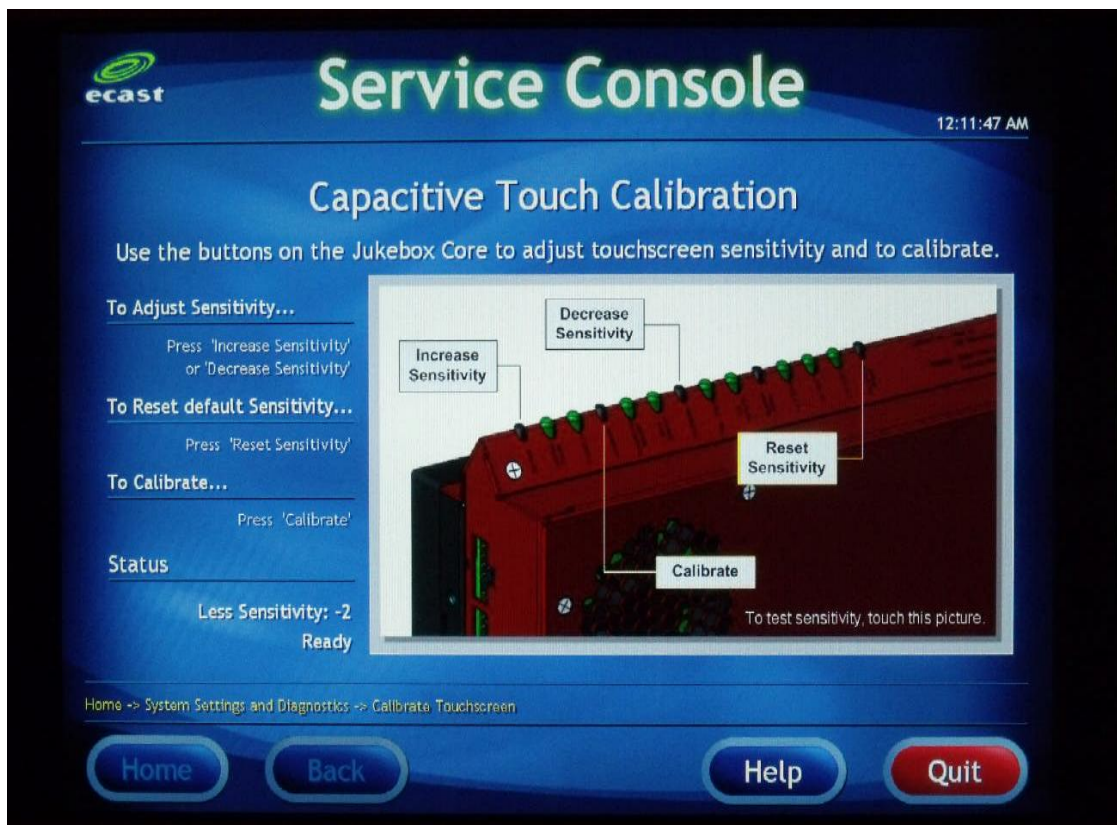
## Icon Touch Screen Calibration

Before beginning the screen calibration process, please fully read and understand this instruction sheet.

Calibrating the touch screen is a simple three step process. You will set the screen sensitivity, set the screen accuracy and confirm the calibration. Use the buttons on the Jukebox Core to adjust sensitivity and to calibrate. Refer to the image below for button locations and their functions.

**Important Note;** *the Sensitivity buttons and Status Display work in reverse.* In other words, the Decrease Button actually *increases* sensitivity and a minus number in the status display indicates *greater* sensitivity.

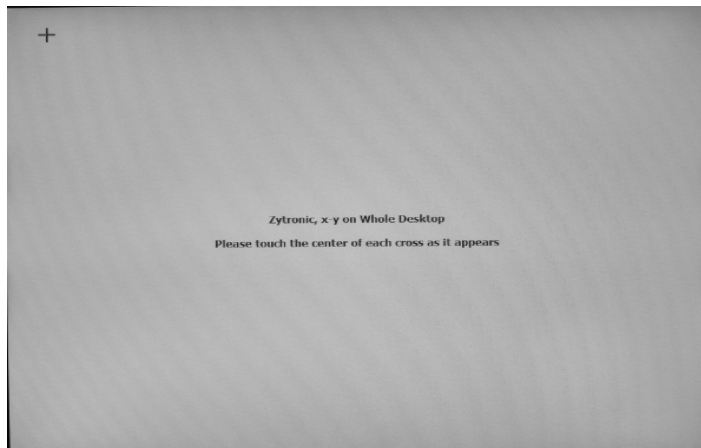
To begin, press the button on core computer marked "Calibrate." You will see;



Next, press the Reset Sensitivity button. (Use buttons on the core... not the screen.) Now, using the Decrease Sensitivity Button, set the Status to "Less Sensitivity: -2." Test the sensitivity by touching inside the picture of the core. It should light up when touched. If it lights before touching or when hovering your finger over the picture, the sensitivity is too high. If it does not light up then the sensitivity is too low. Adjust the sensitivity so that the picture lights up on your touch.

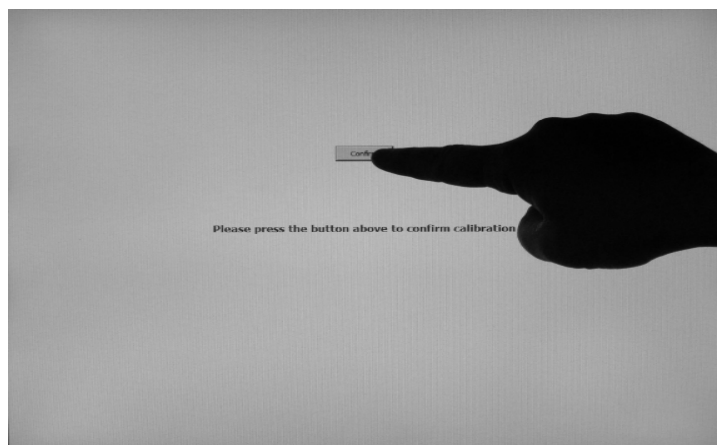
Go to the next page.

Touch the Calibrate button. The following screen will appear;



Touch the center of cross with your fingertip for a second or two then release. Once released, the cross should turn into a green checkmark. Repeat for each cross as they appear. There will be a total of nine.

After successfully touching all nine targets, the following screen will appear;



Touch Confirm. The display will change back to the Capacitive Touch Calibration screen. To finish, touch Quit.

Test the calibration by touching the screen and noting its response to your touch. A good method is to touch the 'Search' button and then test the screen by touching different letters in the on-screen keyboard.

If you find the screen is slow to respond to your touch, test the touchscreen by going back into the calibrate mode, then touch inside the MoJO picture. If the picture lights up immediately, there is nothing wrong with the touchscreen. The problem may be that the operating software is performing a task which is causing the screen to appear to be slow. Contact Ecast customer care at 866-HIECAST for a possible solution.