

FOCUS 40 Blue - Adjusting Dot Firmness

Introduction

The Focus 40 is a refreshable Braille display that allows users to use the built-in Perkins style keyboard and additional keys to fully access computer functions when paired with JAWS.

This tutorial assumes

- That you have a copy of JAWS installed on your computer
- That the FOCUS 40 is connected to the computer via Bluetooth or USB

Learning Objectives

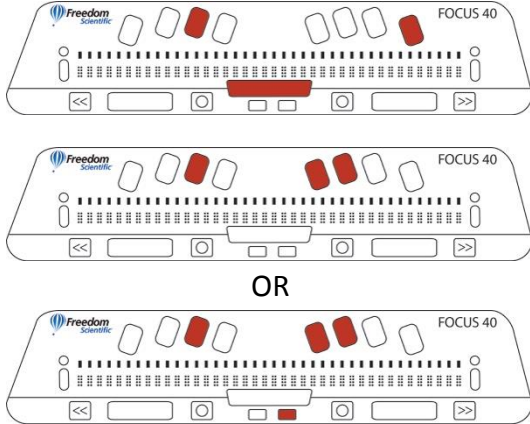
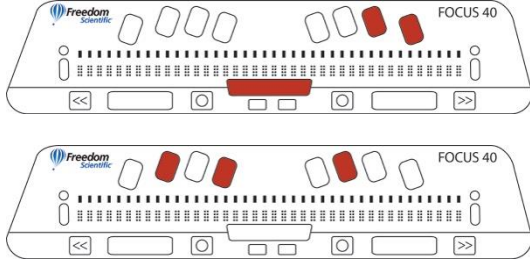
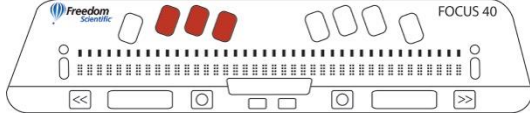
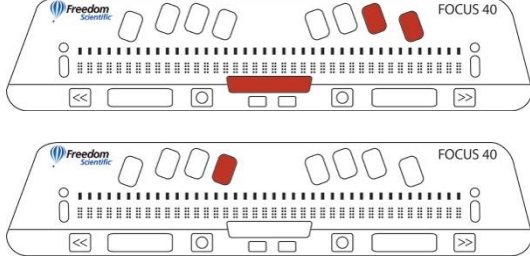
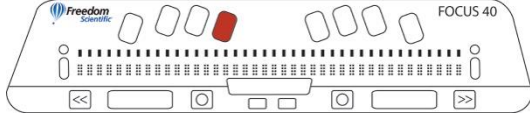
Completion of this tutorial will give you experience with the following:

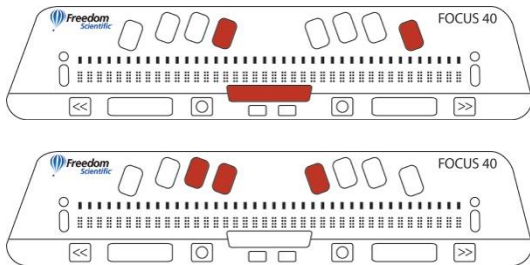
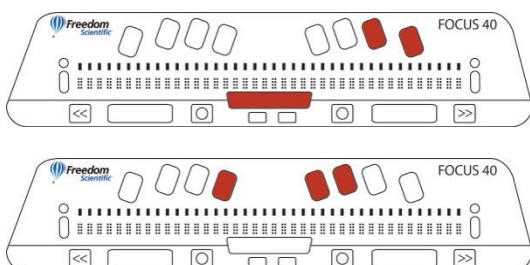
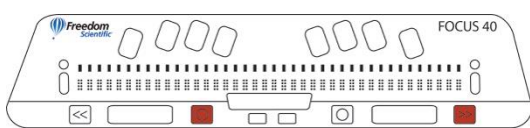
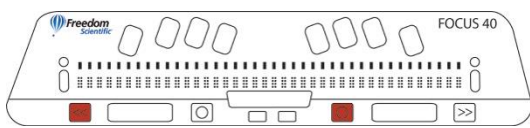
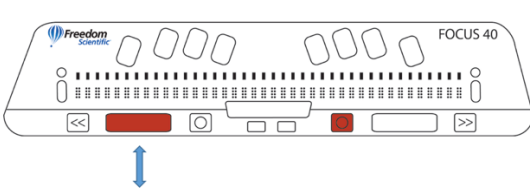
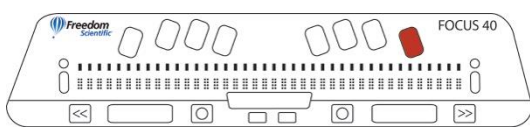
- Adjust the dot firmness of the refreshable Braille display.

Case Study

Annie is a student who uses Braille to access her curriculum. She uses a computer with a FOCUS 40 refreshable Braille display to access her computer.

Adjusting Dot Firmness on FOCUS 40 Blue

<p>1</p>	<p>Launch JAWS by pressing INSERT+J. Dot 2-8 CHORD, J</p> <p>Or</p> <p>RIGHT SHIFT+J</p>	
<p>2</p>	<p>Press ALT+O to access the options menu Dot 6-8 CHORD, O</p>	
<p>3</p>	<p>Press L to select the Braille menu.</p>	
<p>4</p>	<p>Press ALT+A to select Advanced menu. Dot 6-8 CHORD, A</p>	
<p>5</p>	<p>Press A to go to Advanced submenu item.</p>	

<p>6</p>	<p>Press F6 to move the cursor to the Advanced pane. Dot 1-8 CHORD, F</p>	
<p>7</p>	<p>Press ALT+D to move to the Dot Firmness slider.</p>	
<p>8</p>	<p>To move cursor to 100%, press SELECTOR key and RIGHT PAN key.</p>	
<p>9</p>	<p>To move cursor to 0%, press SELECTOR key and LEFT PAN key.</p>	
<p>10</p>	<p>To move the slider left or right press: SELECT key and press up or down on the ROCKER keys</p>	
<p>11</p>	<p>Press ENTER to accept the settings and exit JAWS Settings Center.</p>	

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Press ALT+O to accept the settings and exit the Options menu.

