

0.2 BrailleNote Touch Plus – Left, Rear, Bottom and Right Side Overview

Introduction

This tutorial is a brief overview of the left side, rear edge, right side, and bottom of the BrailleNote Touch Plus (BNT+).

Learning Objectives

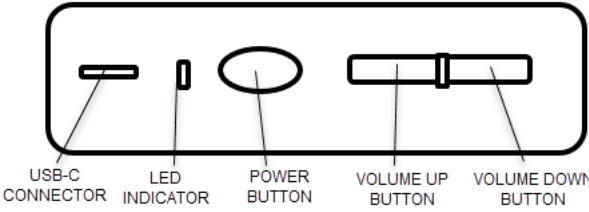
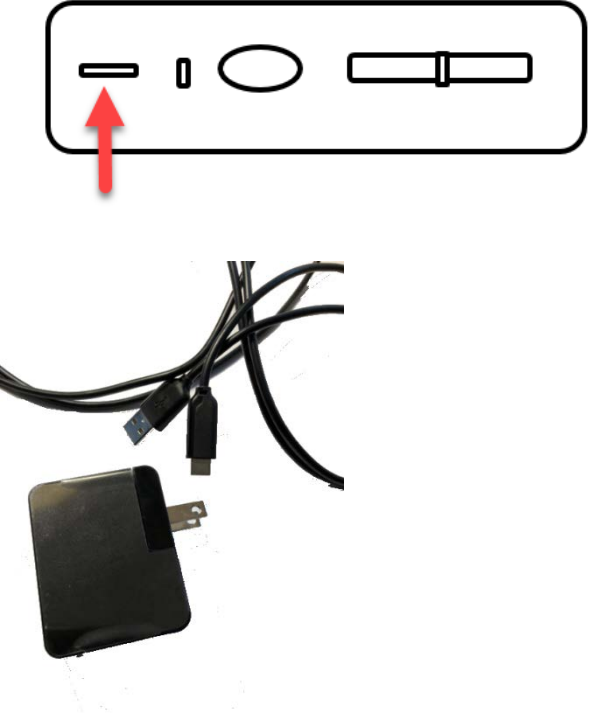
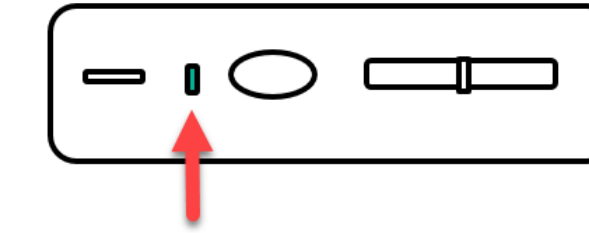
Completion of this tutorial will give you experience with:

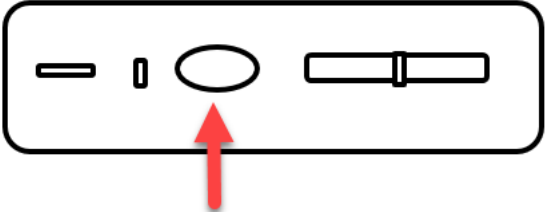
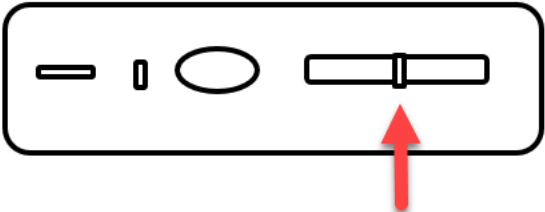
- Naming the buttons and understanding their basic functions

This tutorial assumes that you have

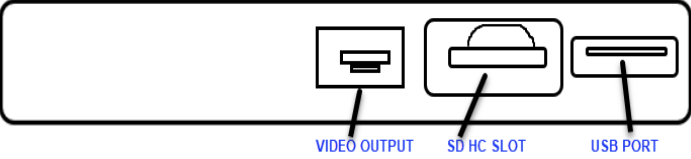
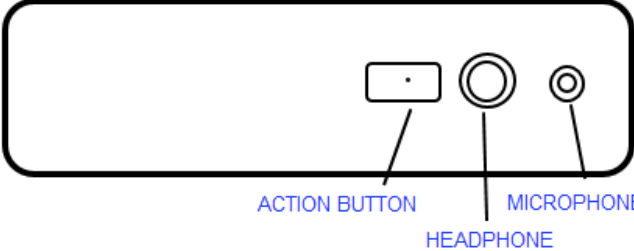
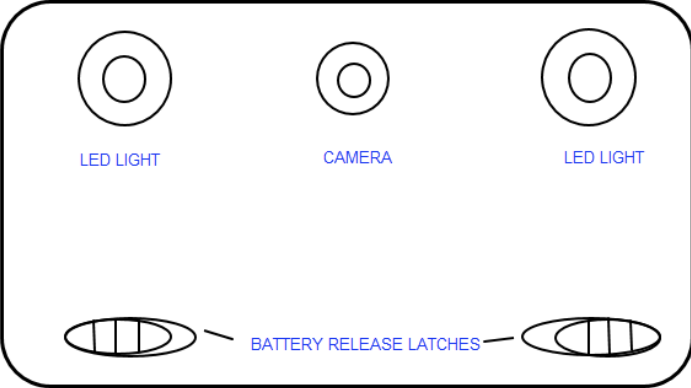
- a BrailleNote Touch Plus

0.2 Understanding the Buttons and Features on the Left, Rear, Right and Bottom of the BrailleNote Touch Plus

<p>1</p>	<p>Overview of the left side view</p>	 <p>Labels in diagram: USB-C CONNECTOR, LED INDICATOR, POWER BUTTON, VOLUME UP BUTTON, VOLUME DOWN BUTTON</p>
<p>2</p>	<p>The USB-C port is located at the back of the left side. It can be used to transfer content between the BNT+ and a computer. The BNT+ will recharge when connected to the computer, but it will be slower than when using the power adaptor.</p> <p>This is also the port used for charging with the power adaptor and USB-C cable. A full charge will take 4-5 hours.</p>	 <p>Power adaptor and USB-C cable</p>
<p>3</p>	<p>The green LED indicator light will be green when the device is on, and when it is charging.</p>	

<p>4</p>	<p>Press and hold the oval power button to turn the BNT+ on. You will feel a quick vibration, and shortly you will see “Starting Keysoft” on the braille display.</p> <p>The first time you start the BNT+ you will be guided through the startup Wizard, which outlines some common features of the device.</p> <p>The power button also puts the device into standby mode to save battery. When you touch the power button you will hear “screen off” to indicate standby mode. Touching the power button again will wake the device.</p>	 <p>The diagram shows a horizontal control panel with four buttons: a thin horizontal bar, a vertical bar, an oval, and a rectangular bar with a vertical line through its center. A red arrow points upwards to the oval button.</p>
<p>5</p>	<p>The volume up button is closer to the power button. The volume down button is closer to the front of the device.</p> <p>Note that there are several volume functions in the BNT+.</p>	 <p>The diagram shows the same horizontal control panel as above. A red arrow points upwards to the rectangular button with a vertical line through its center, which is the volume down button.</p>

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<p>6</p>	<p>On the rear edge are three ports:</p> <p>The USB port (Universal Series Bus), the SD HC Card Slot (Secure Digital High Capacity), and Video Output</p>	 <p>A diagram of the rear edge of the device showing three ports. From left to right: a rectangular port labeled 'VIDEO OUTPUT', a larger slot labeled 'SD HC SLOT', and a standard USB port labeled 'USB PORT'.</p>
<p>7</p>	<p>On the right side are two ports and a button:</p> <p>The port closest to the back can be used for a microphone or line-in equipment.</p> <p>The headphone port can also be used to connect an external speaker.</p> <p>The Action Button allows you to take a snapshot with the camera, record, and is the play/stop button.</p>	 <p>A diagram of the right side of the device showing three features. From left to right: a small rectangular button labeled 'ACTION BUTTON', a circular port labeled 'MICROPHONE', and another circular port labeled 'HEADPHONE'.</p>
<p>8</p>	<p>On the bottom you will see two LED lights on either side, and a camera in the middle.</p> <p>To access the battery, slide both battery release latches simultaneously.</p>	 <p>A diagram of the bottom edge of the device. At the top, there are three circular elements: two labeled 'LED LIGHT' on the left and right, and one labeled 'CAMERA' in the middle. At the bottom, there are two oval-shaped elements labeled 'BATTERY RELEASE LATCHES'.</p>