ablenet®

Quick Start Guide
Blue2™

www.ablenetinc.com
1-800-322-0956

Switch 1 (White)
Switch 2 (Orange)
Mode Button
Switch Indicator Lights
Mode Indicator Lights
Keyboard Toggle Button
Pairing Button
On/Off Switch
Learn Switch
Switch Jack 2
Switch Jack 1
Micro USB Charging Jack
USB Programming Jack
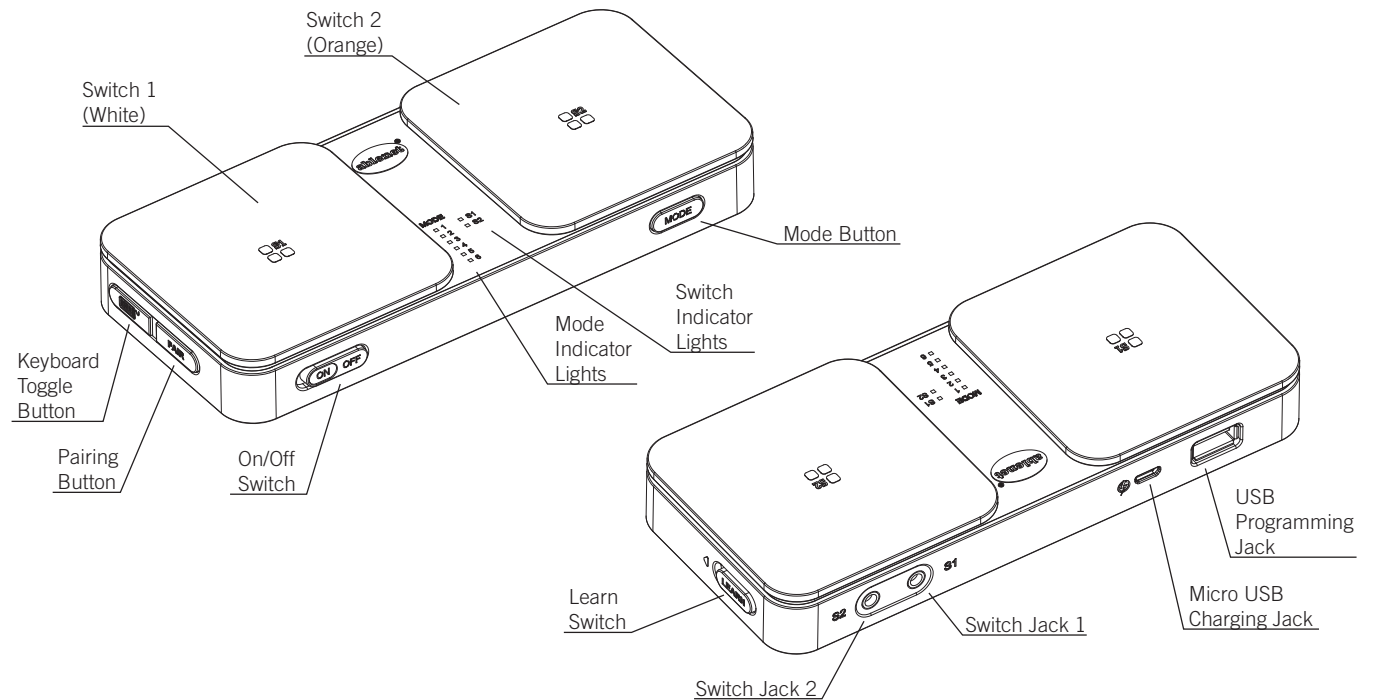
Battery Charging
Blue2 is powered by an internal rechargeable battery. Charge Blue2 to full power before using.

To charge:
1. Select appropriate wall adapter for your region.
2. Insert micro USB portion of wall charger into the micro USB charging jack on Blue2 and plug wall adapter into wall outlet.
3. While charging the switch indicator lights S1 and S2 will blink on and off. When fully charged the switch indicator lights will remain lit.

Setup
1. Turn Blue2 on using the on/off switch.
2. Activate the pairing button on Blue2.
3. In your devices Bluetooth® settings select BLUE2.
4. Activate the mode button on Blue2 to select a mode.
5. Set up any settings for switch access within the app you will be using on your device.
6. Blue2 is now ready for use with your device and app.

Note: If your app does not work with a mode, try another mode. If neither Mode 1, 2, or 3 work, contact your app developer to determine the keystrokes being used and then create a custom mode to accommodate your app.

Switch Use
Once setup, activate Switch 1 (white switch top) or Switch 2 (orange switch top) to use with an app.

If you would like to use one or two external switches with Blue2, insert the 3.5mm switch plug of the external switch into switch jack S1 or switch jack S2. The external switch will now control the app on your device.

Use Modes
Blue2 is preprogrammed with three modes of operation to accommodate the standard protocols used for switch access to apps. In addition, a user can program their own custom sequence of keystrokes to modes 4, 5, and 6.
- Mode 1: Space and Enter
- Mode 2: 1 and 3
- Mode 3: ~1 and ~3
- Mode 4: User defined
- Mode 5: User defined
- Mode 6: User defined

Sleep Mode
After 30-minutes of inactivity, Blue2 will go into sleep mode. To wake from sleep mode, activate Switch 1 (white switch top) or Switch 2 (orange switch top) and wait approximately 7-seconds for Blue2 to re-pair with your device.

On-screen Keyboard
If using an iOS device with Blue2, activating the keyboard toggle button on Blue2 will bring up the on-screen keyboard. To hide the on-screen keyboard activate the keyboard toggle button a second time.

Custom Modes
Blue2 allows you to record custom key sequences to create a custom mode.
1. Turn Blue2 on using the on/off switch.
2. Plug a USB keyboard into the USB programming jack.
3. Turn the learn switch to on by moving it to the left.
4. Select Mode 4, 5, or 6.
5. Activate Switch 1 to start recording mode. The S1 light will blink while in recording mode.
6. Activate up to four keystrokes that you would like recorded to Switch 1 on the USB keyboard.
7. Activate Switch 1 to stop recording mode.
8. Activate Switch 2 to start recording mode. The S2 light will blink while in recording mode.
9. Activate up to four keystrokes that you would like recorded to Switch 2 on the USB keyboard.
10. Activate Switch 2 to stop recording mode.
11. Turn the learn switch to off by moving it to the right.
12. Remove USB keyboard.
13. Select your new mode to use.

Pairing With A New Device
If Blue2 has already been paired with a device, you must first unpair it from the original device before it can be paired with a new device. To unpair, go into your devices Bluetooth settings, find the device named BLUE2, and choose to Forget This Device. You can now follow the Blue2 setup procedure to pair with the new device.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between equipment and receiver.
- Consult AbleNet Technical Support or your local Distributor for help.

Additional Information
Visit www.ablenetinc.com for mounting options.

AbleNet manufactured products include a two-year limited warranty. This warranty is against defects in materials and manufacturing for two-years from the date of purchase. Warranty in full text, along with return/repair information is available at www.ablenetinc.com.

For more information on AbleNet products and services, contact:
AbleNet, Inc. 2625 Patton Road, Roseville, MN 55113
1-800-322-0956
www.ablenetinc.com