SuperTOOTH
LIGHT

Bluetooth Handsfree Kit
For Bluetooth Mobile Phones
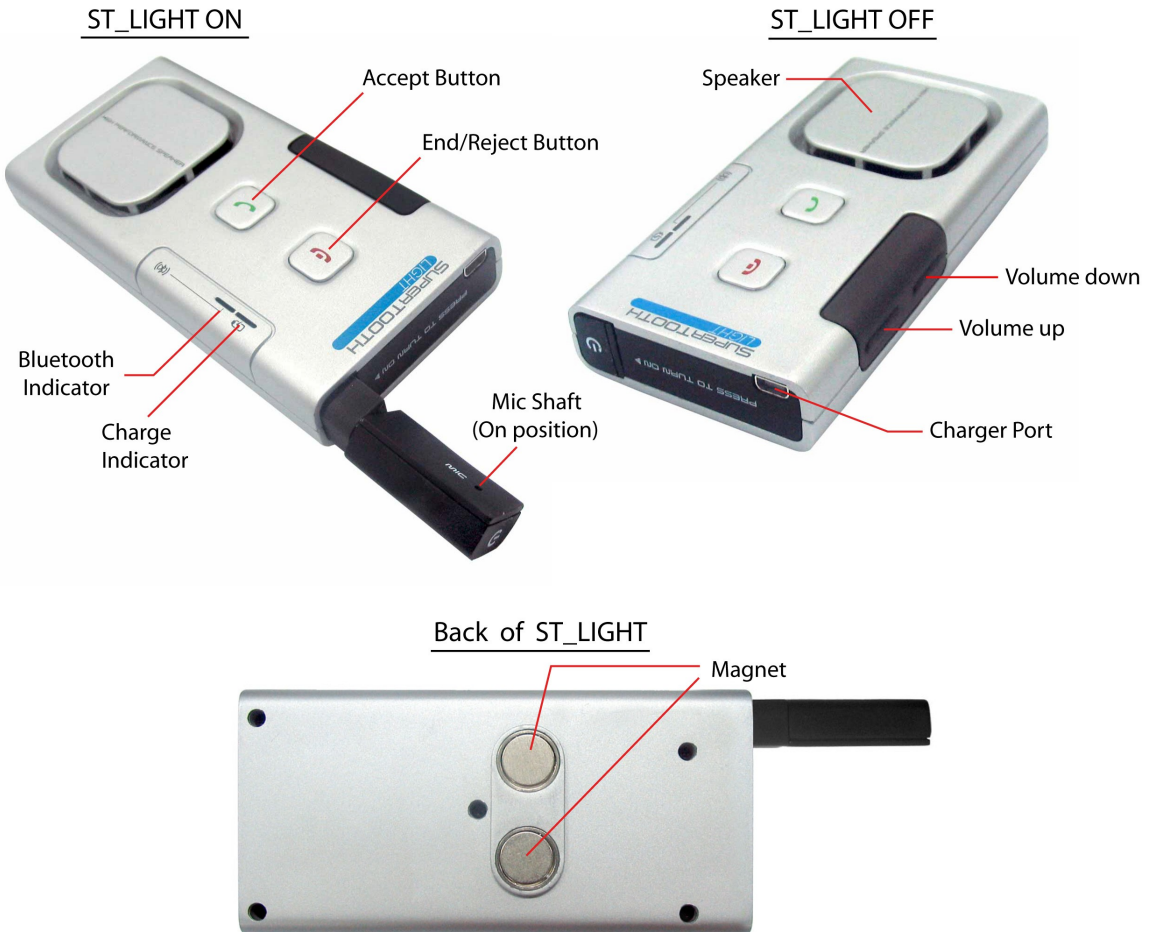
Bluetooth™

Operating Manual

Contents

Product Overview

ST_LIGHT ON

Accept Button

End/Reject Button

Bluetooth
Indicator

Charge
Indicator

Mic Shaft
(On position)

ST_LIGHT OFF

Speaker

Volume down

Volume up

Charger Port

Back of ST_LIGHT

Magnet

2

Charging

When the **Charge Indicator** turns red, the battery of the kit is low. Charge the unit.

1. Connect the charger's plug into the **Charger Port** of the ST LIGHT. Connect the charger to an external power source.

2. When fully charged, disconnect the charger. Charge Indicator Status:
   > **Low Batt:** steady red
   > **Charging:** steady orange
   > **Full Charge:** steady green

Power On/Off

Power On: Press-and-release the **Mic Shaft**.
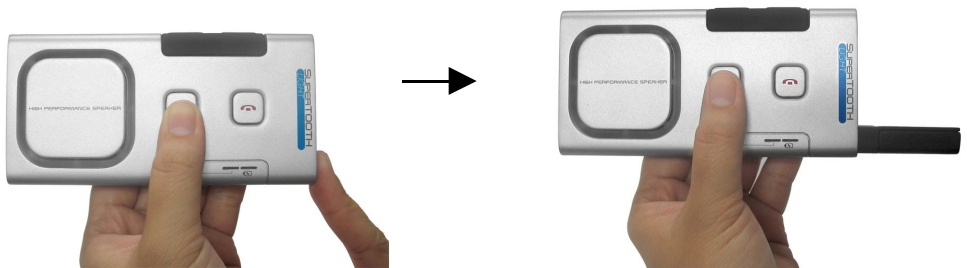
Power Off: Push the **Mic Shaft** in.

Pairing to your Bluetooth Mobile Phone

Pair the ST LIGHT to your Bluetooth mobile phone to create the link or audio connection between the two.

1. From OFF, press and hold the **Accept Button** of the ST LIGHT.

2. While holding the **Accept Button**, switch the kit on.

3. When the **Bluetooth Indicator** turns blinking red/blue, release the **Accept Button**. This means the kit is now in pairing mode.

4. While the kit is at pairing mode, access the Bluetooth menu of your phone. Turn on the Bluetooth function then execute a Bluetooth search, or discover.

5. When the phone displays the list of Bluetooth devices it found, select **ST LIGHT***.*

6. When the phone asks for the passcode, enter 0000. The phone will show if pairing and connection is successful.

<u>**Important Note:**</u> The kit is paired now. Most phones automatically connect to the kit after pairing. With some phones you need to connect manually after pairing. ***Go back to Bluetooth > Paired devices >*** *highlight the name of this kit (**ST Light**) >* press **Options >** *then press **Connect***.

The kit is now ready to use.

Basic Operations
<u>**IMPORTANT:**</u>
The kit needs to be *'paired'* to your Bluetooth mobile phone first, before you can use the following functions.

<u>**Make a Call (Normal Dial):**</u>
Dial the number on your phone. Audio will automatically be on the kit.

Note: With some phones like Siemens S55 and Panasonic X70, audio is always on the phone during an outgoing call. You will need to press the **Accept Button** *for 1 second to transfer the audio to your kit.*

<u>**Redial**</u> *(For Handsfree Profile Phones only)*:
Press **Accept Button** for 3 seconds. The last dialed number will be redialed. Audio will be on the kit.

<u>**Voice Dial:**</u>
<u>***Important:***</u> Be sure the voice dialing function of your phone is activated. Record at least one ***voice tag***. (Kindly refer to the procedure in your phone's manual.)
Note: Voice dialing entries must be stored in the phone's memory, not on the SIM card!

   <u>**Execute Voice dial:**</u>
1. Press the **Accept Button** for 1 second.
2. A voice dial tone/beep will be heard on the kit, prompting the user to say the voice tag of a contact to call.
3. Say the voice tag exactly as how you recorded it.
4. The voice will be played back to you, and then the phone will dial the number automatically.

<u>Answer a Call:</u>
During the ring tone, press **Accept Button** for 1 second to answer the call.

<u>End a Call:</u>
When conversation is over, press **End/Reject Button** for 1 second to end the call.

<u>Reject a Call</u> *(For Handsfree Profile Phones only)*:
During the ring tone, press **End/Reject Button**. The incoming call will be rejected.

<u>Volume Setting:</u>
Increase or decrease the volume by pressing the **volume up** or **volume down** button. Press repeatedly until desired level is reached.

<u>Audio Transfer</u> *(For Handsfree Profile Phones only)*: During an ongoing call, you can transfer the audio.

> <u>Kit to Phone:</u> Push in the microphone shaft (or turn off the kit). The audio will be transferred to the phone.

> <u>Phone to Kit:</u> Press-and-release the microphone shaft (or turn on the kit). Some phones do not connect automatically to the kit after turning on. With these phones, you need to press **Accept Button** for 1 second. Then the audio will be transferred to the kit.

Advanced Functions

<u>Multi-Pairing / Switching Connections Between Phones</u>
The ST LIGHT can be paired to 5 Bluetooth phones. An additional pairing will automatically delete the phone that has not been used for the longest time. Thus, maintaining 5 phones in its memory.

You can easily switch to any of the paired phones by:
1. Disconnecting the currently used phone using the "Active devices" in the Bluetooth menu of that phone and then;
2. Connect to the wanted phone by using the "Paired devices" in the Bluetooth menu of that wanted phone.

Note: Reconnection to a paired phone can also be done by pressing the **Accept Button**. But when you press the **Accept Button**, the ST LIGHT will attempt to connect to the last used phone only. It is recommended to connect to the ST LIGHT using your phone.

Button Functions Matrix

Status	Accept Key / (Short press / 1 second)	Accept Key / (Long press / 2 seconds)	End / Reject Key (Short press)	Mic Shaft (Push in)	Mic Shaft (Press-and-release)
Connected / On and Standby	Initiates Voice dial	Redials last dialed number		Turns Off kit / Disconnects	
Off					Turns On kit / Reconnects
On and Standby but Disconnected	Creates reconnection/ initiates voice dial				
Incoming call (ring being generated)	Accepts the call		Rejects the call		
Active call on ST LIGHT			Ends the call	Transfers audio to phone	
Active call on Phone					Transfers audio to kit
Outgoing call being set-up			Ends the call		

(Applicable in the European Union and other European countries with separate collection systems) This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

FCC Notices
Federal Communications Commission (FCC) Statement

15.21
You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)
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 the equipment and receiver.
    -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

Operation is subject to the following two conditions:

1) this device may not cause interference and

2) this device must accept any interference, including interference that may cause undesired operation of the device.

FCC RF Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must

follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located

or operating in conjunction with any other antenna or transmitter.