User Manual

Product Name: Call Button

Model:Call Button with LED lights,Call Button, Call Button with audio, Call Button with video screen.

Manufacture: Synergem, Inc.

About The Synergem Call Button

The Synergem Call Button gives you the ability to make a phone call directly through your marketing piece. Each device is equipped with cellular functionality that operates much like a typical speakerphone. The recipient's phone number has been pre-programmed to give you instant access at the touch of a button.

1.1 Powering On

To turn the device on, press the Red Button (Power/End-Call) for approximately 3 seconds. A chime-up sound will play to let you know the power is on. Additionally, the green LED power indicator will illuminate.

1.2 Placing a call

Press the Green Button (Call) to place a call. Use the built-in microphone and speaker to start your conversation.

1.3 Ending a call

To end a call, simply press the Red Button (Power/End-Call). The green call indicator LED will turn off, but the unit will remain powered on, waiting for the next call.

1.4 Powering Off

To shut the unit off, press and hold the Red Button (Power/End-Call) for approximately 3 seconds. A chime-down sound will play to let you know the device is shutting down. The green LED power indicator will then turn off within a few seconds.

1.5 Charging

Use the USB cable to charge the device. Connect one end of the cable to the micro USB port on the device. Connect the other end of the USB cable to an available USB port on your computer. You may also use a standard 5V DC power adapter rated between 0.5 and 2.0 Amps.
A blue LED will illuminate to indicate the device is charging. Once fully charged, the LED will shut off.

1.6 SIM Card

Each device is equipped with a uniquely identifiable SIM card which connects your device to cellular communication towers across the country. This SIM card is necessary to access cellular services and should not be removed from the device.

1.7 Low Battery

When the battery is below a certain threshold (3.6V), the red low battery LED indicator will illuminate.

1.8 LED Indicators

Red	Low battery (less than 3.6V).
Blue	Charging in progress. LED will light when battery charge is less than 4.2V. LED will turn off when battery is fully charged.
Green	LED will illuminate when cellular module is powered on. Press and hold the power button to turn the cellular module off.

Model variations

2.1 Models equipped with touch sensors:

For models that are equipped with touch sensors, there is an additional illumination feature available. To activate, simply place a finger on each of the two printed “touch point” areas simultaneously. This will illuminate the printed artwork and remain activated until at least one finger is removed.

2.2 Models equipped with video screen:

For models that are equipped with a video screen, press the added Play Button to start the video. Some video screen models will also have an optional Chapter Button that will allow you to skip to the next video if there is more than one video available.

Function key description

Speakerphone: Call on

Speakerphone:End-Call

FCC Warning

This device complies with part 15 of the FCC Rules.Operation is subject to the condition that this device does not cause harmful interference.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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.

Specific Absorption Rate (SAR) information:

This Call Button meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Call Button (FCC ID: 2ANPH-CALL) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the body is 1.333W/kg.This device was tested for typical body-worn operations with the back of the handset kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0mm must be maintained between the user’s body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.