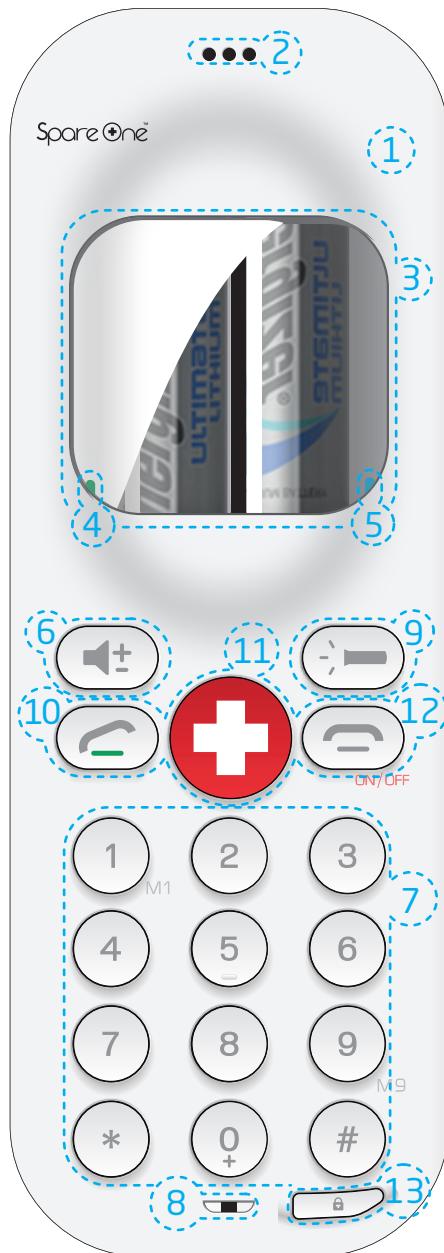
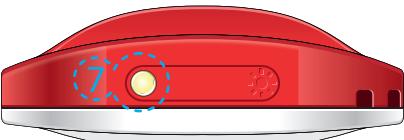


SpareOne User Manual



Phone model:
S0311WWR
- UMTS 850/1900
- GSM 850/900/1800/1900

DISCOVER YOUR PHONE

WHAT'S INCLUDED

- +1 SpareOne 3G Phone
- +1 Quick Start Guide
- +2 Batteries
- +1 Speed Dial Insert
- +1 Nano SIM Card Adapter
- +1 iPhone Pin

1) SpareOne 3G

Water resistant up to one meter for 30 minutes water resistant

2) Earpiece

3) Two AA Energizer Ultimate Lithium Batteries

Compatible with Alkaline, Lithium, and NiMH batteries.

4) Battery LED

100%-40% life left [blinks green]
40%-20% life left [blinks red]
Change battery [blinks fast red]

5) Antenna/Network LED

Signal Found [blinks blue]
Searching [blinks blue and red]
No network [blinks red]

6) Volume Button

There are three volume levels.
Hold the volume button to adjust.

How to use panic siren

Hold the volume button for 7 seconds.

7) Keypad

Speed dial (Glow in the dark)

a) You can set 9 speed dial numbers in M1-M9. To set up a speed dial, enter a phone number by using keys 0-9 and then hold one key M1-M9 for 5 seconds to save number.
[Validation Beep]

b) To call M1-M9, simply press the desired number for 2 seconds.
[Audible Feedback]

8) Microphone

9) Torchlight Button

How to use the torchlight

Press and release the torchlight button.
Hold the torchlight button for 3 seconds.
[Light stays on]
Hold the torchlight button for 10 seconds.
[SOS signal flashes]

10) Call Button

How to answer a call

When the phone rings, press the call button to answer.

How to make a call

Enter the phone number using the keypad and press the call button.

How to redial

To redial the last incoming or outgoing call, press the call button two times.
[Keypad number sounds]

How to accept /end a second call

In the event of a second incoming call, press the call button to accept the second call. Press the call button again to switch to the first call or press the power button to finish the second call.
[Beep]

11) Emergency Button

Hold the emergency button for 2 seconds.
[Audible Feedback]

The emergency button is set up to call a pre-set emergency number.

[Even with no SIM card, you can always call emergency services by pressing the button or by directly dialing 9-1-1, 9-9-9, 1-1-2...]

How to program

- 1) Press and release the power button.
- 2) Dial the sequence [#1-2-3-#].
- 3) Enter the number to dial when the emergency button is pressed.
- 4) Hold the emergency button for 2 seconds to save the programmed number.
[Beep]

12) Power Button

How to power on/off

Press the power button for 2 seconds.
[Audible Feedback]

How to end a call

Press and release the power button.
[Quiet Beep]

How to reject a call

When the phone rings, press and release the power button.
[Ringtone Stops]

How to clear misdialed numbers

Press and release the power button.
[Quiet Beep]

13) Keypad Lock Button

Press for 2 seconds and release keypad lock and unlock button.
[Audible Feedback]

When keypad is locked, pressed buttons will still beep, but will not dial out.
[Alert Beep]

14) Speaker

Loud speaker for hands free operation.

15) GPS

GPS antenna for location based services. (optional)

16) Back Cover

RESPOND WITH TEXT MESSAGE

1) "Call me back"

You can send a "call me back" text with your SpareOne to numbers stored in speed dial memories: Press * for 2 seconds [Alert Beep] then press desired speed dial number on M1-M9.
[Quiet Beep]
[Receive second quiet beep if text sent, error tone if no phone number has been set up]

SAFETY

1) Battery Information

SpareOne will work with the provided battery. SpareOne accepts NiMH, Alkaline or Lithium AA batteries. SpareOne will not work with carbon zinc batteries. Talk time and standby time will vary. We recommend using Energizer Ultimate Lithium L91 battery whenever possible for better standby and talk time.

2) Warning

Risk of fire. The battery can explode or leak and cause injury if installed backwards, disassembled, charged, crushed, or exposed to fire or high temperature. Keep out of reach of children & keep in original package until ready to use. Dispose of used batteries promptly.

All the latest events and news are waiting for you!

Facebook: [SpareOnePhone]

Twitter: [@SpareOnePhone]

COMPLIANCE STATEMENT

SpareOne™ is a trademark of TennRich International Corp. © 2014 TennRich International Corp. Energizer and other marks are trademarks of Energizer.

FCC Warning

When using any body worn accessory, please help to make sure it is at least 1cm clearance between phone and human body. The body worn accessory should not contain any metal. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received, including interference that may cause undesired operation.

Specific Absorption Rate (SAR):

SpareOne has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the head is 0.067W/kg. The highest SAR value reported under this standard during product certification for use at the body is 0.087 W/kg.

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

Designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. 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 and health. The exposure of measurement is known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. Transmitting at its highest certified power level in all your mobile phone is a radio transmitter and receiver. It is at the highest certified power level, the well below the maximum value. This is power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The FCC has granted an Equipment Authorization for evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model the Display Grant section of <http://www.fcc.gov/oet/efccid> after searching on FCC ID: 2ACDO-S03GA.

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



Scan to visit
www.spareone.com
for more information.



SOUM_2_EN_1.0