

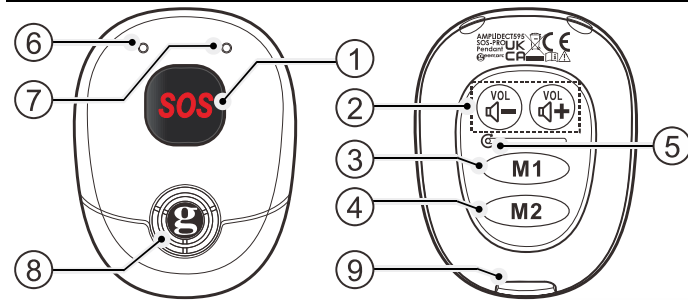


Use only the adaptors and battery listed below.

Power adaptor information: Parent unit and baby unit output: 5V DC 1A. Vtech Telecommunications Limited Model: VT05EEU06045 (EU), VT05EUK06045 (UK)

Rechargeable Li-ion Battery: Model: GSP042535 3.7V, 320mAh, 1.184 Wh. Guangzhou Great Power Energy & Technology CO., Ltd.

Alarm Pendant

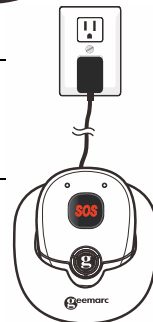


Connection

Charger: Plug the pendant's power adaptor into the mains power supply.

PACKAGE CONTENTS

- 1 cordless pendant SOS-PRO595,
- 1 power adaptor,
- 1 lanyard with breakout clip,
- 1 user guide.



ALARM PENDANT

1. SOS: When in idle mode, press to activate the SOS function and start the automated dialing of your preset emergency numbers.

When in call mode, press and hold for 2 seconds to cancel the automated dialing of your emergency numbers.

2. : When in a call: press to increase or decrease the receiving volume. When it is ringing: press to increase or decrease the ringer volume.

3. M1 dial the number saved in the direct memory key #1.

4. M2 dial the number saved in the direct memory key #2.

5. RESET

6. Microphone

7. Led indicator

(Purple)

- Steady: the alarm pendant is not paired with any phone.
- Flashes slowly: paired with a phone but its base is out of range.

(Blue)

- Steady and the pendant is in the charging cradle: Fully charged.
- Remains steady for 3s and a long beep is heard: Successfully registered.
- Flashes twice: Off-hook.
- 3 beeps are heard in quick succession every 10s: Off-hook and signal is weak.
- Flashes slowly: In idle mode and not in the charging cradle, the pendant is in standby mode.

- Flashing continuously: The phone is ringing.

(Red)

- Steady and the pendant is in the charging cradle: The battery is charging.
- Lights up at regular intervals and double beeps are heard: The pendant is low on battery.

(Red/Bleu)

- The pendant is in pairing mode (after having pressed and hold the **Vol(+)** and **Vol(-)** keys during 10sec).

8. LOUDSPEAKER

9. CHARGING CONNECTOR

Registering the Alarm pendant

For the **AMPLIDECT 595 Photo** or **ULE**: To enter the pairing mode press and hold the /**HANDSET LOCATOR** button located on the phone's main base until you hear a beep.

For the **AMPLIDECT Combi 595** or **CL595** : To enter the pairing mode, press the **Menu/OK** key, and using the **▼/▲** arrow keys select **REGISTER** then press the **Menu/OK** key to confirm.

On the Alarm pendant: Press and hold the **VOL+** and **Vol-** keys until the LED indicator on the pendant flashes red and blue.

You will hear a long beep and the LED indicator on the alarm pendant will turn blue and stays on for 3 seconds, indicating that the registration process has been successfully completed.

USE YOUR PENDANT

SOS Emergency calls

USER GUIDE

!!! Please refer to our website: www.geemarc.com for an up to date user guide, as there may be important updates and changes you need to be aware of !!!


SOS Number settings



You need to register your SOS numbers in the CL595, AMPLIDECT Combi 595, AMPLIDECT595 ULE or Photo before you can make an SOS emergency call using the pendant.

You can register an SOS number through a dedicated menu, accessible from a **AMPLIDECT 595 Photo** or **ULE** handset, or directly from a **AMPLIDECT Combi 595** or **CL595** main base:

Press **Menu/OK** or **LEFT SOFTKEY** , then using the **▼/▲** arrow keys select **SOS SETTINGS**.


Press **Menu/OK** or **LEFT SOFTKEY** , to show **SOS NUMBER**.

Press **Menu/OK** or **LEFT SOFTKEY** , then using the **▼/▲** arrow keys, select the SOS number to edit (**SOS 1**, **SOS 2**, **SOS 3** or **SOS4**).

Press **Menu/OK** or **LEFT SOFTKEY** , twice and enter a new number, or press **RIGHT SOFTKEY**  to edit an already saved number.

Press **Menu/OK** or **LEFT SOFTKEY** , then enter the name.

Press **Menu/OK** or **LEFT SOFTKEY** , to confirm.

Press  to exit the menu and come back to idle mode.

Make SOS Emergency Calls

Using the pendant:

Press the **SOS** key on the pendant to activate the SOS function. The numbers registered as SOS 1/2/3/4 will be automatically dialed one by one (they'll each be dialed a

maximum of 3 times). A call will first be made to the **SOS 1** number. If the person does not answer within 60 seconds, a new call will be made to the **SOS 2** number, and so on.


Note: The person receiving the SOS call has to press a key, any key, to accept it. That person will also have to press a key every 2 minutes so that the call does not automatically end. Beep sounds will be emitted every 2 minutes.

Direct Memory Keys


The numbers that can be stored in the **M1** and **M2** direct memory keys need to be registered through a dedicated menu accessible from a **AMPLIDECT 595 Photo** or **ULE** handset, or directly from a **AMPLIDECT Combi 595** or **CL595** main base.

You will then be able to speed dial them using the pendant when in idle mode.


Press **Menu /OK** or **LEFT SOFTKEY** , then using the **▼/▲** arrow keys select **PHOTO MEM**.

Press **Menu/OK** or **LEFT SOFTKEY** , then using the **▼/▲** arrow keys select the direct memory key to edit (**M1** or **M2**).

Press **Menu/OK** or **LEFT SOFTKEY** , twice and enter a new number, or edit an already saved number.

Press **Menu/OK** or **LEFT SOFTKEY** , then enter the name.

Press **Menu/OK** or **LEFT SOFTKEY** , to confirm.

Press  to exit the menu and come back to idle mode.

Make Calls using Direct Memory Keys

Using the pendant:

Press **M1** or **M2** to dial the direct memory number stored.

GUARANTEE

From the moment your Geemarc SOS-PRO595 is purchased, Geemarc guarantee it for the period of two years. During this time, all repairs or replacements (at our discretion) are free of charge. Should you experience a problem then contact our help line or visit our website at www.geemarc.com.

The guarantee does not cover accidents, negligence or breakages to any parts. The product must not be tampered with or taken apart by anyone who is not an authorized Geemarc representative.

The Geemarc guarantee in no way limits your legal rights.

IMPORTANT : YOUR RECEIPT IS PART OF YOUR GUARANTEE AND MUST BE RETAINED AND PRODUCED IN THE EVENT OF A WARRANTY CLAIM.

Please note : The guarantee applies to the United Kingdom only.

DECLARATIONS:

UKCA Directives

Geemarc Telecom SA hereby declares that this SOS-PRO595 is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Directive 2014/53/UE. *The UKCA declaration of conformity may be consulted at www.geemarc.com*

| RF Parameter | |
|------------------|-----------------------|
| Frequency Range: | 1881.792~1897.344 MHz |

| RF power: | < 250mW |
|--------------|--|
| Power Supply | |
| Charger | Model : VT05EUK06045 Input 100-240V 50/60Hz; Output DC 6V---0.45A, 2.7W Energy efficiency : 73.67%(Min) Non load power : 0.1W(Max) |

Recycling Directives

The WEEE (Waste Electrical and Electronic Equipment) has been put in place for the products at the end of their useful life are recycled in the best way.

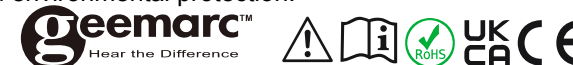
When this product is finished with, please do not put it in your domestic waste bin. Please use one of the following disposal options:

- Remove the batteries and deposit them in an appropriate WEEE skip.

Deposit the product in an appropriate WEEE skip.

- Or, hand the old product to the retailer. If you purchase a new one, they should accept it.

Thus if you respect these instructions you ensure human health and environmental protection.



For product support and help visit our website at

www.geemarc.com

E-mail : help@geemarc.com Telephone : **01707 387602**

lines are open 09h00 to 16h00 Mon to Fri

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Made for Geemarc Telecom S.A. in China

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