

USER GUIDE

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!!! 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 !!!



Congratulations on purchasing your Geemarc PhotoDECT295 handset, which provides an additional handset for use with our AMPLIDECT295 and AMPLIDECT COMBI 295 phones.

The Geemarc Photodect295 handset offers all the advantages of cordless technology (compliant with Digitally Enhanced Cordless Telecommunications DECT standard), and is hearing aid compatible.

CAUTION: Only use the battery pack provided. There may be a risk of explosion if a wrong type of battery is used in the handset. Do not subject the battery to extreme high or low temperatures, or low air pressure at high altitude during use, storage or transportation. Disposal of battery back into fire or a hot oven, or mechanically crushing or cutting the battery can result in an explosion. Subjecting the battery pack to an extremely high temperature environment, or extremely low air pressure can result in an explosion, or leakage of flammable liquid or gas.

Normal operating temperature for the product (0°C ~ 40°C). Use only the power adapter and battery pack supplied, as listed below.

  Power adapter: output: 6V DC 0.45A, 2.7W. Vtech Telecommunications Limited.
Model: VT05EEU06045 (EU), VT05EUK06045 (UK)

  Rechargeable Battery Pack: Model: NI-MH AAA500 x 2. 2.4V, 500mAh. Corun.

PACKAGE CONTENTS

1 cordless handset, 1 Power adapter, 1 pod (Charger), 1 NiMh battery pack, 1 User guide.

The following steps are required to install, setup and use the PhotoDECT295:

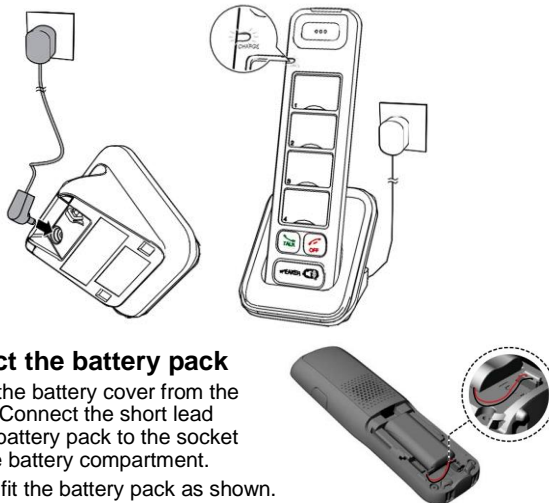
STEP 1 INSTALLATION

Connect the pod (charger)

Connect the cable from the power adapter to the small round socket on the base of the pod. Then plug the power adapter into a mains electrical outlet socket.

Note: Only use the power adapter supplied with this phone!

Pod Connection Battery charging or Handset Registration



Connect the battery pack

Remove the battery cover from the handset. Connect the short lead from the battery pack to the socket inside the battery compartment.

Carefully fit the battery pack as shown.

To replace the battery cover, carefully align it flat against the battery compartment, then slide it towards the centre of the handset until it clicks into place

Charge the handset battery pack

To charge the battery pack, place the handset on the pod (charger).

Note: Charge the battery pack for at least 16 hours when charging for the first time.

STEP 2: REGISTRATION

Note : YOU WILL NEED TO REGISTER THIS HANDSET WITH A BASE STATION FROM ONE OF THE FOLLOWING PRODUCTS : DECT BASE (AMPLIDECT COMBI 295 or AMPLIDECT295).

STEP 2: REGISTRATION

Register the Handset

In order to function, the PhotoDECT295 handset has to be registered with the AMPLIDECT295 or AMPLIDECT COMBI 295 base station.

First place the base station of the AMPLIDECT295 or AMPLIDECT COMBI 295 in Registration mode - refer to the AMPLIDECT295 or AMPLIDECT COMBI 295 user guides on how to do this.

PhotoDECT295 handset: Place the handset in the pod. The Charging/Booster/Registration LED (3) flashes RED to show registration in progress.

Registration can take up to 60 seconds. A confirmation tone is heard when registration is complete.

Repeat the procedure above if the handset remains unregistered.

Once charging and registration is complete, it will be possible to use the PhotoDECT295 to dial a pre-set number using one of its four photo speed dial keys, and to receive phone calls.

NOTE: The PhotoDECT295 Photo Speed Dial Keys (4) use the direct memory numbers (M1 – M4) that are stored in the base station of the AMPLIDECT295 or AMPLIDECTCOMBI 295. These numbers are programmed with the regular handset provided with the AMPLIDECT295 or AMPLIDECT COMBI 295. Refer to the DIRECT MEM section of the user guides for the AMPLIDECT295 or AMPLIDECT COMBI 295 on how to programme the direct memory numbers (M1 – M4).

STEP 3: IN USE

Once the handset is charged and registered, it will be possible to dial one of 4 pre-stored numbers (M1 – M4) using the photo speed dial keys (4), and to receive calls.

How to Make a Phone Call

The PhotoDECT 295 handset has 4 photo speed dial keys (4). To make a call, remove the handset from the Pod and press any of these to dial a pre-stored number stored in the PHOTO and DIRECT MEMORY (M1-M2-M3-M4) keys of the AMPLIDECT295 or AMPLIDECT COMBI 295.

The [R/TALK] button (5) shows GREEN when the handset is in earpiece mode.

How to Receive an Incoming Call

If the handset is on the pod: Remove the handset from the pod, the call will automatically connect through the handset, and the [R/TALK] button (5) will show GREEN. If the handset not on the pod: Press the [R/TALK] button (5) to take the call. The [R/TALK] button (5) will show GREEN.

To finish the call, press the red [OFF] button, or place the handset back onto the pod.

NOTE: To make and receive calls, the PhotoDECT295 has to be registered to the base station of the AMPLIDECT295 or AMPLIDECT COMBI 295.

See Step 2. REGISTRATION.

How to Adjust the Handset Volume

During a call, you can increase or decrease the sound level of the handset earpiece by pressing the [VOL +] (12) and [VOL -] (13) buttons at the side of the handset.

[VOL +] (12) increases the volume.

[VOL -] (13) decreases the volume.

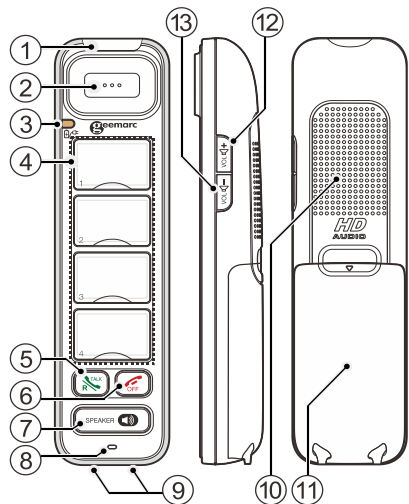
Booster mode

During a call, when in boost mode, you can increase the listening volume up to 30dB amplification.

- Press and Hold (2 seconds) the VOL+ button to activate Boost mode (LED will be steady blue).
- Press and hold again the VOL+ button to cancel Boost mode. (LED will go Off).

OVERVIEW (Controls and LEDs)

Note: Some control buttons and LEDs have more than 1 function/operation.



1. Incoming Call light

Flashes when receiving an incoming call.

2. Earpiece

3. Charger/Booster LED ()

- Steady red when the handset battery is charging.
- Long flashes in red when the handset battery is low.
- Flashes red quickly when handset registration is in progress.
- Flashes red slowly when the handset is not registered or not in charger.
- Steady blue when the booster function is activated.

4. Photo speed dial keys

This handset has 4 photo speed dial keys. These retrieve the same numbers stored in the photo and Direct Memory keys of the AMPLIDECT295 or AMPLIDECT COMBI 295.

Press to dial a pre-stored number.

5. Talk ON / Flash ()

- Make or answer a call.
- Green light shows when handset is in earpiece mode.
- During a call, Press to access Recall feature (R).

6. TALK OFF ()

- Hang up a call.
- Silence the ringer temporarily while the phone is ringing.
- Mute the PAGING TONE.

7. SPEAKERPHONE ()

- Make or answer a call using the speakerphone.
- Switch between the speakerphone and the earpiece.
- Light Orange when on speakerphone mode.

8. Microphone

9. Charging contacts

10. Speaker

11. Battery compartment cover

12. VOL+ ()

- Increase handset earpiece/ speaker phone volume during a call/ Increase Ringer volume in idle mode/ switch BOOSTER MODE on or off..
- Press and hold the key during a call to activate or no the receiver Booster function (LED bleu).

13. VOL- ()

Decrease handset earpiece / speaker phone volume during a call / Decrease / switch off RINGER VOLUME in idle mode

Insert Photos for speed dial keys



GUARANTEE

From the moment your Geemarc PhotoDECT295 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 PhotoDECT295 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	1.88 GHz to 1.9 GHz
NB Channels	10
RF power	< 250mW
Power Supply	
Charger	Input 100-240V 50/60Hz; Output DC6V  0.45A, 2.7W adapter
Handset	2.4V,500mAH rechargeable NiMh battery pack

Electrical connection: The apparatus is designed to operate from a 230V 50Hz supply only. (Classified as hazardous voltage according to EN62368-1 standard). The apparatus does not incorporate an integral power on/off switch. To switch off the apparatus, disconnect the power adaptor.

When installing the apparatus, ensure that the mains power socket is readily accessible.

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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