



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 made aware of!!!

1. Introduction

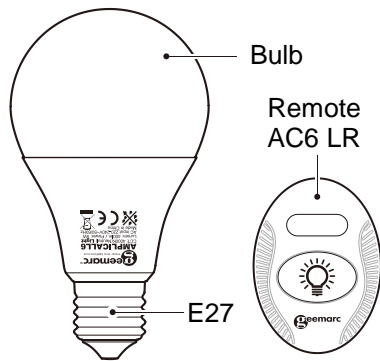
Congratulations on purchasing your Geemarc AMPLICALL™6. The Bulb unit (The AMPLICALL™6) receives a transmitted signal from any number of Amplicall transmitters. For example, the Amplicall 1, 2, 30 & 40 and extra AC6LR.

2. Unpacking the AMPLICALL™6

When unpacking the AMPLICALL™6, you will find the following in the box:

- 1 AMPLICALL™6 Unit
- 1 master remote with battery
- 1 user guide.

3. General Description



4. Mounting

- Turn off the power of your house light fitting
- Remove the Bulb
- Insert the Amplicall 6 Bulb
- Turn on the power
- Now you can use the remote to turn on your light.

5. Pairing

Once power is connected (every time if AC is connected), a Green LED will blink for 15 seconds. This means the LED bulb is in pairing mode.

6. Pair with AC1, 2,30,40 (option).

If the LED bulb is under pairing mode, then press the AC1 (AC2, AC30-40, etc.) to pair with the LED device. The RED LED will flash R – W – R – W – R – W – R – W – R.

If the 2nd AC1 is paired with the bulb, the bulb White LED will flash RR-W-RR-W-RR-W-RR.

If the 3rd AC1 is paired with the bulb, the bulb White LED will flash RRR – W – RRR – W – RRR

If the 4th AC1 is paired with the bulb, the bulb White LED will flash RRRR – W – RRRR – W – RRRR

7. Pair with AC6 LR Remote ON/OFF/Dimming switch

AC6 LR (Master On/Off/Dimming) control is already pre-paired in the factory.

User does not need to do the pairing procedure.

In case the user wants to have extra AC6 LR to control the light bulb on/off/dimming, then one can pair extra AC6 LR with the LED bulb. Just follow the above pairing procedure.

Remarks :

- Geemarc LED bulb is able to pair with a maximum of 4 x Call Hear extra AC1 remote devices plus 4 AC6 LR remotes. So total 8*remote devices can be paired (4+4).
- If more than 4 x extra remote device AC's are paired with the LED, then the LED will based on "First IN First Out", the 1st paired device will be removed from the bulb.
- If the AC failure duration is shorter than 1.0 seconds, the bulb will not enter pairing mode.

8. AC6 LR Remote ON/OFF/Dimming:

Press the remote button to turn on the LED.

Press again for dimming. Press again the remote button to turn OFF the LED.

9. AC range:

Press the AC*, the RED LED will blank rapidly.

During the RED LED is flashing (someone press the doorbell button), user can press the AC6 LR master (ON/Off/Dimming switch) to stop RED flashing LED.

Remarks:

If there are more than one AC* remote devices paired with LED, during the RED is flashing (someone press the doorbell button). The white blanking signal cadency will be different to indicate which AC* has triggered the bulb.

10. Troubleshooting

Battery Low:

If battery of AC6 LR (remote ON/OFF/Dimming) is low (below 6V), the pressing the AC6 button, it can still trigger the bulb, but the LED will not be ON. This means the battery is low. Please replace the battery.

11. Remote battery replacement:

Removal and replacement of battery should be carried out by an adult or under adult supervision.

Take special care to ensure battery is inserted correctly, observing (+) and (-) polarity marks on battery and product.

Remove batteries if you will not be using the product for long periods.

12. GUARANTEE

From the moment your Geemarc product 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.

13. DECLARATIONS

CE Directives:

Geemarc Telecom SA hereby declares that this product is in compliance with the essential requirements and other relevant provisions of the Radio and Telecommunications Terminal Equipment Directive 2014/53/UE.

The CE declaration of conformity may be consulted at www.geemarc.com

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

5B Swallow Court, Swallow fields, Welwyn Garden City,

Hertfordshire, AL7 1SB, UK

telephone **01707 387602**

or fax **01707 832529**