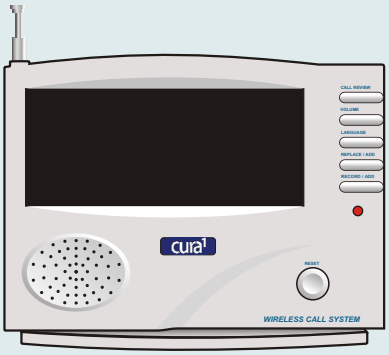
ALARM	NAME	BED
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		

ActiveAlert



OPERATION & TESTING

ALARM

Identify patient from alarm number.
Attend patient.

IMPORTANT - Before resetting alarm, attend to the patient that activated the alarm.

RESET ALARM

Press ‘RESET’ button.

WEEKLY TEST

Test all alarms from their normal location. Report any faults.

Please see the full instructions printed on the back of this page.

Need help?
Call our friendly technical team or visit *www.cura1.com*

cura1.com
1300 12 2273

UM-010A

Programming Guide

STEP 1 - SETUP

Choose a **suitable location** for the Display Panel - close to a mains power outlet and well away from metal objects or electronic equipment, and within 50m of any paired Wireless Alarm Transmitters that are needed to be used with the unit.

The Display Panel can be **wall-mounted** using the 2 screws provided or it can **sit on a desk-top** using the stand provided.

Plug the 12Vdc plug pack into the 240Vac power outlet and connect the plug pack lead to the “DC 12V” socket **11** on the side of the Display Panel.

Insert 4"C" batteries into the 30-Channel Receiver
Insert 2 "AA" batteries into the optional pager.

The Display Panel should power up and the **plug pack connected icon should illuminate** on the front of the display screen **8**.

The display screen **8** may also **continuously scroll through the channel numbers** 1 - 30. This is normal and simply indicates that the Display Panel has not yet been fully programmed.

Make sure the **antenna 9** is fully extended.

Make sure the **“Unlock / Lock” switch 12** is in the “Unlock” position.

Press the **“Language” button 3** repeatedly until you find the alarm tone or message you prefer.

Press the **“Volume” button 2** repeatedly until you find the alarm volume level you prefer.

Make sure the **“Call / Alarm” switch 14** is in the “Call” position. If it is in the “Alarm” position then a factory pre-defined alarm tone at full volume will be included with the language and volume settings chosen above.

The Display Panel is now ready to “Pair-Up” with a wireless alarm transmitter.

STEP 2 - PAIRING WIRELESS ALARM TRANSMITTERS

Ensure the **“Unlock / Lock” switch 12** is in the “Unlock” position.

Hold down **"Record/Add" button 5** until Display Panel beeps 3 times. The red programming light **6** will illuminate to indicate that the panel is in programming mode. (Note that after 20 secs of inactivity, the Display Panel will beep once and then exit programming mode.)

After the Display Panel beeps 3 times, **activate the desired wireless alarm transmitter** (eg. 2584 Call Button)

Wait until the Display Panel beeps and displays a number on the screen **8** - this number is the Wireless Alarm Transmitter Identification Number.

Wait for one beep (it takes a few seconds), then press the next wireless alarm transmitter to be programmed. Continue this process until all desired wireless alarm transmitters are programmed.

The Display Panel will beep before it exits programming mode and all numbers on the screen will disappear.

Switch the Display Panel to the lock position **12**.

IMPORTANT When you access the “Record/Add” programming mode as described above all previous programming and pairing will be erased and it will be necessary to “Pair-Up” all transmitters again.

TO ADD OR REPLACE A TRANSMITTER

Make sure the **“Unlock / Lock” switch 12** on the side of the Display Panel is in the “Unlock” position.

Press and hold “Replace/Add” button 4 until the display panel beeps 3 times. The red programming light **6** will illuminate and flash to indicate that the display panel is now in programming mode.

ADD A TRANSMITTER
While in programming mode **press the “Record/Add” button 5.** The identification number of the **last** Wireless Alarm Transmitter programmed is shown on the display screen **8**.

Wait 6 seconds until the display panel beeps again and **then activate the transmitter you wish to add**.

If you activate the transmitter *before* the six seconds expires, then that transmitter will be added to the *same identification number* and not to its own unique identification number. Continue this process until all desired transmitters are added.

After 20 seconds of inactivity the Display Panel will automatically exit programming mode.

REPLACE A TRANSMITTER
While in programming mode **press the “Call Review” button 1** until the identification number of the Wireless Alarm Transmitter you wish to replace is shown on the display screen **8**.

Activate the new replacement wireless alarm transmitter. The Display panel will beep once to confirm that the transmitter has been replaced.

Wait 6 seconds and the Display Panel will beep once before it automatically exits programming mode and all numbers on the display screen **8** will disappear.

Change the “Unlock / Lock” switch 12 to the “Lock” position. This will prevent any changes being made to the settings that have been programmed.

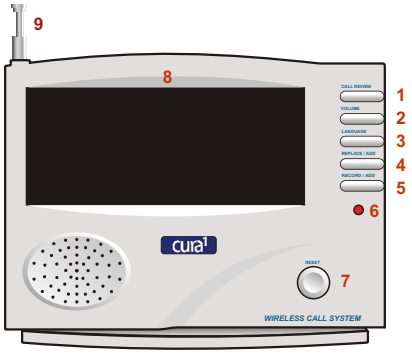
STEP 3 - TESTING & OPERATION

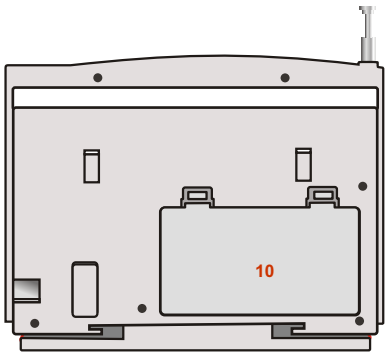
Whenever a paired Wireless Alarm Transmitter is activated, an alarm will register on the Display Panel identifying the number of the transmitter on the display screen **8.** The audible tone selected will also be played.

Test all the Wireless Transmitters in their final location to ensure that all wireless alarm signals are getting through to the Display Panel. The maximum range from the Wireless Alarm Transmitters to the Display Panel is approximately 50m depending on environmental conditions.

To reset any alarm simply press the “Reset” button **7** on the front of the Display Panel or use a 2585 Reset Button.

Important! You must always go to the actual location of the Wireless Alarm Transmitter that caused the alarm to investigate and attend to the cause of the alarm.





Back view

On screen indicators

- AC Indicator
- Low battery indicator
- Signal strength indicator
- Sound effect indicator

1. Call review
2. Volume
3. Language
4. Replace / add
5. Record / add
6. LED Program indicator
7. Reset
8. Display Screen
9. Antenna
10. Battery compartment
11. DC input
12. Lock / unlock
13. Speaker jack
14. Call / alarm