A-CBM-02 (2700 CURA1 MONITOR)

STEP 1.
Power the monitor by plugging the power supply (CBM/BME-PP) into the power inlet of the monitor (see fig 1).
Alternatively, unscrew the battery compartment and insert the 3x AA batteries (see fig 2).
Once powered, the monitor will beep.

Step2.
Arrange the transmitters close by in order to pair them to the monitor. *(The transmitter power switch should be in the off position)* The monitor can have various pads programmed to it simultaneously.

Step 3.
Hold down the program button on the back of the monitor (see fig 3). The monitor will beep 3 times
If the monitor is new the screen will appear with "01" in the LCD display, go to step 4.
If the unit has been previously used you may need to remove the older transmitters.
To remove older transmitter's , hold down the program button until it beeps three times, and continuously press the pause button at the top left hand corner of the monitor (see fig 4).
This will scroll through the numbers. When a space is occupied by a transmitter it will appear as "F1"/ F2" etc.
To clear a transmitter simply hold down the pause button (see fig 4) until it appears with the 01,2,3 etc

Step 4.
Turn on the first transmitter that you want to pair with the monitor.
The monitor will beep 3 times and the LCD display with "02". The monitor is now ready to pair a second transmitter.
If a second transmitter is not required go to step 5
Turn on the second transmitter, then the third and so on.

Step 5.
Press the program button (see fig 3) again. It will beep three times, this will take it out of programming mode.
Connect the transmitter to the pad.

Step 6.
Press on the pad with your hand. The monitor will beep twice to let you know that it has been activated.
Release pressure from the pad and the pad will alarm with the LCD displaying A1,2,3 etc.

Step 7.
Press the reset button (see Fig 5) to cancel the alarm.
Please note: The switch on the left- hand side of the monitor (see fig 6) allows for the user to decide to use either the reset button or caregiver key to reset the alarm.
If the Care giver key is set to reset the alarm then the reset button on the front of the monitor will not cancel the alarm.

Fig 4.

Fig 6

Fig 5

Fig 1.

Reset Button On

Caregiver Key On

Caregiver Key On

6V === 300mA MAX

cura¹
Cordless

Pause

Signal Lost

Pad

Reset

Low Battery

Call

Change Pad

Caregiver Key™

Fig 2.

S/N:1686

PROGRAM

Fig 3.

Quick Set Up:
1) Insert 3 "AA" batteries. Press PROGRAM button.
2) Place pressure on pad. Monitor MUST beep twice.
3) One long beep means the system is ready for use.

IMPORTANT: Read the detailed User Instructions for complete set up and all warnings before use

Part No.2700
www.cura1.com

CE

Tested and approved to IEC 60601-1-2 Medical Devices General.

CONFORMS TO UL STD 1069

CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

Protected by patents and pending #s
11/223,412 11/480,784
12/189,732 61/032,055