

POWER ELECTRONIC CO., LTD
CORDLESS DOORBELL & CLOCK
FCC ID : XXXBC-01M

FEDERAL COMMUNICATIONS COMMISSION

NOTE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection. This equipment generates, uses and can radiated radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FEATURES:

- * JUMBO DIGITAL.
- * THERMOMETER (°C/°F) TEMPERATURE.
- * ALARM.
- * MELODY.
- * CALENDAR (100 YEARS).
- * 12/24 HOUR - TIME.

KEY DESCRIPTION:

- 1- DOWN KEY: DOWNWARD ADJUSTMENT OF TIME.
- 2- UP KEY: UPWARD ADJUSTMENT OF TIME.
- 3- TIME/ALM: SELECTION OF ACTUAL TIME/ALM TIME DISPLAY.
- 4- SET: SETTING FUNCTION.
- 5- °C/°F: SELECTION OF TEMPERATURE.

OPERATION

TIME & CALENDAR

- 1- PRESS **TIME/ALM** KEY TO DISPLAY ACTUAL TIME.
- 2- PRESS **SET** UNTIL THE HOUR DIGITS START TO FLASH.
- 3- PRESS **SET** TO CHANGE THE SELECTION IN THE FOLLOWING SEQUENCE:
HOUR -- **MINUTE** -- **YEAR** -- **MONTH** -- **DATE**
- 4- WHILE THE DIGIT ARE SELECTED (FLASHING) PRESS **DOWN** OR **UP** TO INCREASE TO DECREASE (SELECT) THE NUMBER.
- 5- AFTER SET THE TIME & DATE, USE **TIME/ALM** TO RETURN TO THE TIME & CALENDAR MODE (THE FLASHING STOPS).

ALARM

- 1- PRESS **TIME/ALM** TO DISPLAY ALARM TIME (✓ SIGNAL ON INDICATOR).
- 2- PRESS **SET** UNTIL THE HOUR DIGITS START TO FLASH.
- 3- PRESS **SET** TO CHANGE THE SELECTION IN THE FOLLOWING SEQUENCE:
HOUR -- **MINUTE**
- 4- WHILE THE DIGITS ARE SELECTED (FLASH), PRESS **UP** OR **DOWN** TO INCREASE OR DECREASE (SELECT) THE NUMBER.
- 5- AFTER FINISH SETTING, PRESS **DOWN** TO SELECT ALARM ON OR OFF (✓ SIGNAL ON INDICATOR FOR ALARM ON).
- 6- USE **UP** TO SELECT A DIFFERENCE MELODY FOR ALARM.

THERMOMETER

PRESS **°C/°F** TO CHANGE THE DISPLAY, FROM CELSIUS (°C) TO FAHRENHEIT (°F).

FEATURES:

- 1) WIRELESS DOORBELL IS AN EASY DO-IT-YOURSELF PROCESS THAT REQUIRES NO WIRING.
- 2) 20 (dimin) SPEAKER PROVIDES EXCELLENT SOUND.
- 3) 125 CHANGEABLE CODES (CHANNEL) PREVENT INTERFERENCE.
- 4) SOUND OPTION: PLAYS TWO SELECTABLE SOUND.
- 5) OPERATING RANGE UP TO 100 FT.

BATTERIES REQUIRES:

1. FOR USE WITH DOORBELL RECEIVER (CLOCK): AA (UM3)X3
2. FOR USE WITH TRANSMITTER BUTTON: AAA (UM4)X4

SOUND OPTION

A SELECTION OF SOUND OPTION ARE AVAILABLE AS WELL TO SELECT THE DIP SWITCH NOWB & "ON" POSITION FOR "WESTMINSTER CHIME" OR NOWB & "OFF" POSITION FOR "DING DONG SOUND".

FIGURE 1 (DIP SWITCH BUILT-IN BATTERY COMPARTMENT OF DOORBELL RECEIVER)
FIGURE 2 (DIP SWITCH BUILT-IN TRANSMITTER BUTTON)

FIGURE 1

