

Driveway Radio User Manual

UT-3000 Transmitter:

The UT-3000 transmitter has several methods of activation. First, it has a push button that can be used as a panic button or doorbell. It also has terminals for a normally open (N/O) or normally closed (N/C) input. When the transmitter is activated, it will send a signal to the receiver which will sound one of four different tones (Classical, Westminster Chime, Ding Dong, or Whistle) for a few seconds, or activate the relay outputs.

Operation:

Swing open the bottom of the front cover to reveal the battery connector, dip switches and input terminals.

Connect a 9V alkaline battery to the transmitter.

Set the dip switches 1-8 on the transmitter module to match the receiver.

Set dip switches 9 and 10 to control the desired zone, tune, and relay output.

Operation:

Power ON/OFF

Press the side button 2 seconds for Power ON or Power OFF.

Time Setting

Press Side Button once, the receiver goes into the Time Setting mode. Press the left button on the front to the digit you want to change, and press right button on the front to modify the number. After modification, press side button to save the setting and move to Vibration Setting mode.

Vibration

Press side button twice, the receiver goes into the Vibration Setting mode. Press right button to change it ON/OFF.

Beep / Silent

Press Side Button 3 times, the receiver goes into Beep / Silent mode. Press right button to change ON/OFF.

ID Code Checking

Press Side Button 4 times to check the ID code you have already set. The ID code must be same as the transmitter.

Alarm

Normally, the display shows the time. It also receives signals from transmitter automatically. When there is an alarm, the receiver will do the following:

- 1). Record the time and channel (up to 9999 / channel);
- 2). Display the time and channel (up to 250 / channel);
- 3). Give alarm by vibration or Beep according to the setting of the unit. Channel 1 has one beep sound, channel 2 two beeps, channel 3 3beeps, and channel 4 four beeps.
- 4) The display can only be cancelled by the user (press DN) or there is a new alarm to cover the old one.

Battery Low

When the CPU detects battery low, the receiver will do the following:

- 1) Give is a short Beep per 10 minutes to remind user of changing battery;
- 2) When the battery is lowered to certain voltage, memorize the time and turn off the unit.

Key Lock / Key Lock Release

In the normal time display, Press left button, at the same time press right button.

Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance will void the user's authority to operate the equipment. Any change to the equipment will void FCC grant.

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 against harmful interference in a residential installation. This equipment generates, uses and can radiate 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.