

uTuneit!TM

the first MP3 player DOORBELL

Everything you need...
JUST ADD TUNES!

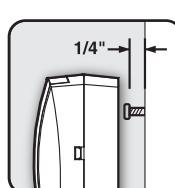
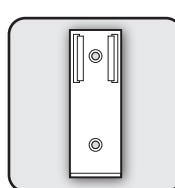
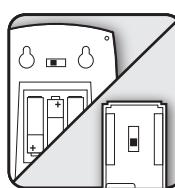
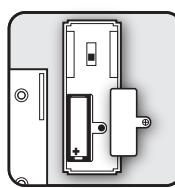
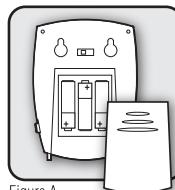


TOOLS/SUPPLIES

You will need a pencil, and both a small and medium Phillips screwdriver.

INSTALLATION

- Installing the batteries in the Utuneit™ Doorbell receiver:** Open the back of the receiver by removing the battery compartment cover by slightly pushing and sliding the compartment downward. Insert the 3 AA batteries (included) as shown in **Figure A**. Replace the battery cover.
- Installing the battery in the push button:** Remove the mounting bracket of the Push Button by slightly pushing and sliding it downward as shown in **Figure B**. Using the small Phillips screwdriver remove the screw on the battery compartment and take off the cover. Insert the 12V battery (included) into the compartment. Replace the battery cover and screw it shut. Test the Push Button by pushing the button and the LED light on the front of push button should illuminate. Note: DO NOT replace the mounting bracket yet!
- Setting push button and the Utuneit™ Doorbell receiver frequency:** The Utuneit™ Doorbell has two frequency settings so more than one doorbell can be used in the same area. Set the frequency first on the back of the Receiver by pushing the slide button on the back of the Receiver to CH 1 or CH 2. Then, set the slide button to the same channel on the back of the Push Button. (**Figure C**)
- Installing the Push Button:** Place the push button mounting bracket on the wall in the position you want to install it making sure the slide grooves are facing out and up as shown in **Figure D**. You may then screw the back panel to the wall using screws provided. Note: If you are securing to dry wall it is best to mount the push button on a stud or use the anchors provided to secure the push button. Then simply slide the push button down onto the slide grooves and the push button is ready to use.
- Using the Utuneit™ Doorbell receiver:** The receiver can be conveniently moved from room to room and can be placed on any flat surface such as a counter, table or shelf. The receiver can also be wall-mounted using the screw blueprint at the bottom of this instruction sheet. Simply cut the blue print from the instruction sheet and place it the wall where you want to mount the receiver. Mark the screw locations by pressing a pencil through the blueprint. Remove blueprint and using the 2 remaining screws, screw in each screw at the two marked locations on the wall leaving an 1/4 of an inch of the screw exposed to hang the unit from. See **Figure E**. Place the receiver on the screws and slide down to lock in place.



SPECIFICATIONS

Range..... 90 Feet
 Electrical Load..... 1 x 12V Lithium Battery for Push Button
 3 x AA Batteries for MP3 Receiver

Note: This device complies with part 15 FCC Rules.
 Operation is subject to the following two conditions

- This device may not cause harmful interference, and
- This device must accept any interference received, including interferences that may cause undesirable operation.

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

USING THE Utuneit™ DOORBELL

- Downloading MP3 recordings to the Utuneit™ Doorbell:** Downloading songs or other sounds to the Utuneit™ Doorbell as MP3 files is fast and easy. For Windows®Me, Windows®2000, Windows® Vista & Macintosh OS 8.6 or higher, there is no need to install any drivers! Simply connect the USB cable to the side of the receiver and connect the USB cable to a powered USB port on your computer.
 - On Windows 98 and higher PCs, the "removable disk" window will automatically open. Select Open folder to view files using Windows Explorer" and Double click or click OK. You can either copy and paste an MP3 from your music library into the Memory window or you can drag them into the window.
 - On a Macintosh, a drive called "Doorbell" will automatically mount on the desktop. You can either copy and paste an MP3 from your music library into the Doorbell drive window or you can drag them onto the Doorbell drive.
- Selecting the MP3 you want the doorbell to play.** The memory will hold 64MB which is approximately 16 average songs. You can add and delete MP3s as often as you want, however only one of your stored MP3 will play at a time. Note: The MP3 you wish to play must be titled 1.mp3
 - On Windows 98 and higher PCs, select the file you want to play and "right click" on that song. A window will open. Next "left click" on rename. The title of the song will now be in a box with the cursor flashing. Simply type a 1 then press the Enter key. The file should now be titled 1.mp3. To select a different song, simply rename the current 1.mp3 file and select a different file and name that 1.mp3 instead.
 - On a Macintosh select the file you wish to play and press the Enter key. This will allow you to rename the file 1.mp3

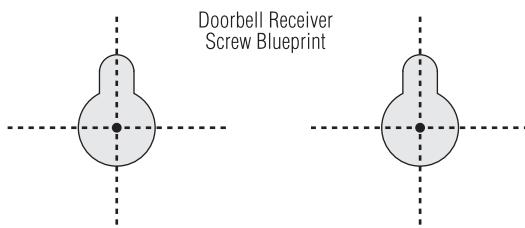
Remember, while the Utuneit™ Doorbell is capable of storing 16MB of mp3 files, only one will play at a time, and that file must be named 1.mp3.
- ON/OFF and setting receiver doorbell play time:** In addition to turning the receiver OFF using the slide switch on the side of the receiver, you may also use this switch to select doorbell play time. The receiver has three (3) play length settings: 20, 30 and 40 seconds allowing you to select your desired doorbell play time.

SYSTEM REQUIREMENTS:

Compatibility/Capacity
 16GB
 Windows 2000/XP/Vista
 Mac OS 8.6 or higher



Doorbell Receiver Screw Blueprint



CUT HERE