



BTG-10

BEEP TONE GENERATOR

USERS GUIDE

COMCODE: 407 937 101

PEC CODE: 8807-103



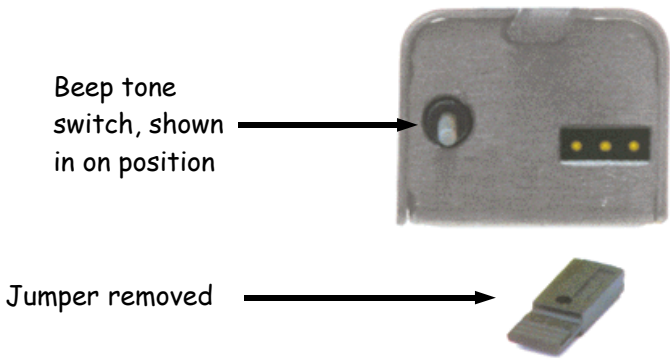
Description

The BTG-10 provides a notification beep tone on 8400 and 6400 series sets when a digital recorder interface is used. The beep tone is audible to both parties. It consists of a 200ms, 1400 hertz tone every 15 seconds.

Options

Beep tone

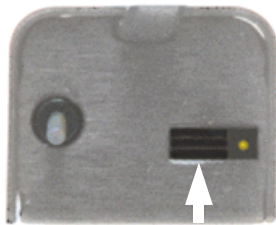
The switch on the end controls the beep tone. Push the switch down to enable the beep tone. Push the switch up to disable the beep tone. The factory default position is on, or down.



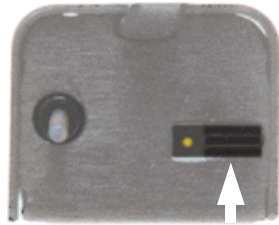
Beep tone level

The jumper on the end controls the beep tone level. Three positions are possible: left, right, & removed. Remove the jumper for 8400 series sets. This is the lowest beep tone level.

Install the jumper in the left (a) position for 6400 sets. If the beep tone level is high, move the jumper to the right (b) position.



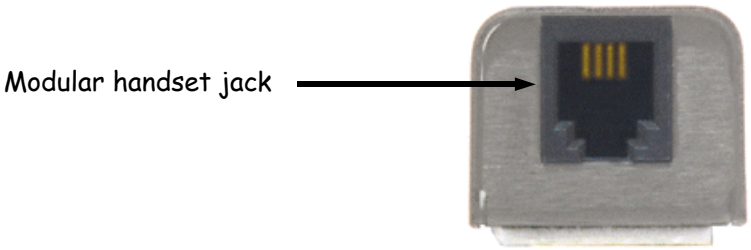
Jumper in "a" position.



Jumper in "b" position.

Connection

The BTG-10 connects in series with the voice terminal handset. Unplug the handset cord from the set and insert it into the modular handset jack of the BTG-10. Connect the BTG-10 cord with plug to the handset jack of the set. The adhesive strips on the BTG-10 may be used for mounting.

**Limitation**

The BTG-10 will not generate beep tones when using the speaker phone.

Specifications

Size	3.1"L X 0.9"W X .75"H
Weight	1.25oz
Operating voltage	5vdc
Power consumption	0.9ma
Insertion loss	0.1db
Beep tone frequency	1400hz +/- 10%
Beep tone duration	200ms +/- 20%
Beep tone interval	15sec +/- 20%



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