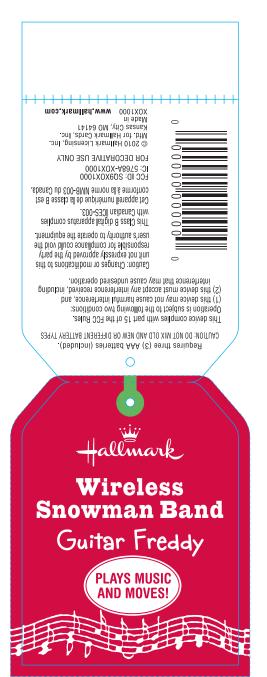
### 1XOX1000U FRONT PMS200C PMS7489C BLACK



2.25 in. x 3.75 in.

## 1X0X1000U REVERSE PMS200C

#### Slide switch to "ON" to turn on.

The snowman will begin to play a song. Once he finishes that song, press the play button to hear the next song.

If you own more than one Snowman Band member, whichever band member you activate will take the lead and the others will follow. If a band member seems to be playing on his own, simply slide his switch to "OFF" and then back to "ON" and that should help the band sync up again. It is best to keep the band members near each other (within a three-foot circle) when they are synchronizing.

# To operate in "DISPLAY" mode, press and hold the play button of any one member for four seconds.

The band members will signal that they've switched modes. The band will then self-activate on a timed mode (two to three minutes between each song). To turn off "DISPLAY" mode, press and hold the play button on any one emember for four seconds and the band members will signal that they've switched modes again. "DISPLAY" mode will shorten the battery life.

When not in "DISPLAY" mode, if the item is left on at all times, you should expect the batteries to last through a full holiday season with normal use.

# This is not your ordinary snowman band!

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Each of the four snowmen in this band moves in time to the two songs that each plays individually. When put together with other members of the band, they communicate wirelessly to move in time and play along with each other's songs.

As with other holiday traditions, "The more the merrier!" Put the four band members together, and enjoy all eight songs!

Guitar Freddy plays "Deck the Halls" and "Carol of the Bells."

\$195 WITH ANY PURCHASE REGULARLY \$24.95
Offer valid while supplies last.
Not valid with any other offer or on past purchases. Tax not included.

2.25 in. x 3.75 in.

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 against harmful interference in a residential instrallation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause 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:

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

X.X +-0.1 X.XX +-0.01 X.XXX +-0.001 ANG. +-0.5