## INSIDE TEMPLATE 2"W x 6.83"H



## This is not your ordinary choir!

Each of the four angels in this choir moves in time to the two songs that each sings individually. When put together with other members of the choir, they communicate wirelessly to move in time and sing or play along with each other's songs. As with other holiday traditions, "The more the merrier!"

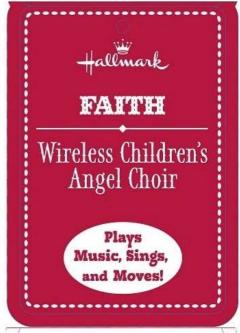
Put the four choir members together and enjoy all eight songs!

Faith sings "Angels We Have Heard on High" and "Hark! The Herald Angels Sing."

Move switch to "ON" to turn on. Faith will begin to sing a song. Once she finishes that song, press the play button to hear the next song. If you own more than one choir member, whichever choir member you activate will take the lead and the others will follow.

1XKT1042U INSIDE RED PMS200C

## OUTSIDE TEMPLATE 2"W x 6.83"H





1XKT1042U OUTSIDE RED PMS200C BLACK

VENDOR TO STRIP IN: COUNTRY OF ORIGIN-HELVETICA MED. COND. AT 5.5 PTS VENDOR RESPONSIBLE FOR UPC READABILITY VENDOR RESPONSIBLE FOR ALL TRAPPING WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. AVERTISSEMENT: Toute modification apportée à cet appareil et qui n'est pas approuvée par le fabricant pourrait retirer le droit à l'utilisateur de faire fonctionner ce produit.

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 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.