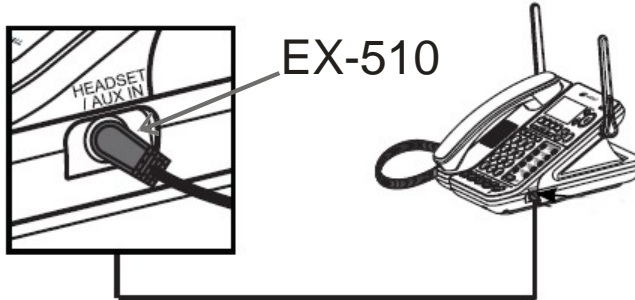# EX-510 Telephone On Hold Music On Hold (MOH) Cable

For AT&T SB67118, SB67138, and SB67158

From the Telephone On Hold music on hold source

1- Connect the EX-510 to the Headset Jack on the SB67138. This MUST be done FIRST!

2- When the telephone is idle, press **MENU/ENTER**.
3- Press UP or DWN arrow to scroll to **Base setup**. Press **MENU/ENTER**.
4- Press UP or DWN arrow to scroll to **Music on hold**. Press **MENU/ENTER**.
5- Press UP or DWN arrow to scroll to **M.O.H. source**. Press **MENU/ENTER**.
6- Press UP or DWN arrow to highlight **Aux In Device**.

Display will read "**Device connected to the headset jack will be used for M.O.H.**" Press **MENU/ENTER** to SAVE.

NOTES:

If you unplug the Telephone On Hold audio device while a call is on hold, the Telephone On Hold music on hold source is immediately set to **Recorded M.O.H.** The screen displays **Recorded M.O.H. reconnect. Aux In Device reset source**.

If you unplug the Telephone On Hold audio device while a call is on hold, you can plug a corded headset into the **HEADSET/AUX IN** jack and activate it by pressing **HEADSET** on the telephone base.

If you select **Aux In Device** as the Telephone On Hold music on hold source but you want to use a corded headset, you must turn off the music on hold or change the source to **Recorded M.O.H.** If you try to use a corded headset without changing the setting. **To use headset, turn off M.O.H. or reset source.** displays with an error tone.

If you unplug your Telephone On Hold music on hold device from the telephone base, your music on hold source will automatically be set to **Recorded M.O.H.**

If you don't get MOH then make sure that MOH is turned ON by:

1- When the telephone line is idle, press **MENU/ENTER**
2- Press UP or DWN arrow to scroll to **Base setup**. Press **MENU/ENTER**.
3- Press UP or DWN arrow to scroll to **Music on hold**. Press **MENU/ENTER**.
4- Press **MENU/ENTER** again to select **M.O.H. on/off**.