

How to perform an autoscan on a Toshiba TV

NOTE: The steps to perform this procedure may be different depending on your TV model, even if the menu looks similar. ALWAYS refer to the User's Guide available at support.toshiba.com for the specific TV for complete information.

OPTION 1

The Option 1 procedure is for TVs with menus similar to the one shown below.



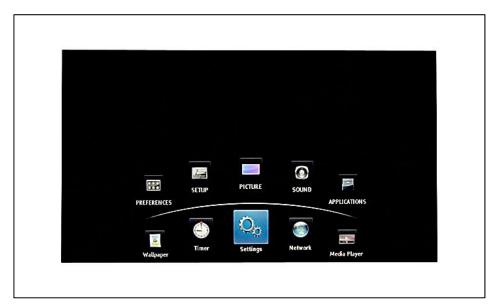
- 1. Press the **INPUT** button on the remote control repeatedly until **ANT/CABLE** is selected.
- 2. Press the **MENU** button on the remote control.
- 3. Using the Arrow buttons, select the icon in the top menu associated with **SETUP**, this is the icon furthest on the Right that looks like a gear.
- 4. Use the arrow buttons to select and highlight **INSTALLATION** and press **ENTER**.
- 5. Select the icon in the top menu associated with **TERRESTRIAL**, this is the icon furthest on the Left that looks like an antenna.
- 6. Select and highlight INPUT CONFIGURATION and press ENTER.
- 7. Using the left/right arrow buttons, select **Antenna** or **Cable** as desired, then select **DONE**.
- 8. Press the **CH RTN** button to go back to the **TERRESTRIAL** menu.
- 9. Select CHANNEL PROGRAM and press ENTER.
- 10. Select START SCAN to begin the Channel Program. Progress will be shown on the screen.

Once complete the TV will display the lowest scanned and identified channel.



OPTION 2

The Option 2 procedure is for TVs with menus similar to the one shown below.



- 1. Press the **INPUT** button on the remote control repeatedly until **ANT/CABLE** is selected.
- 2. Press the **MENU** button on the remote control.
- 3. Using the Arrow buttons, select **SETTINGS**.
- 4. Use the arrow buttons to select **SETUP** from the upper items and press **ENTER**.
- 5. Select **ANT/CABLE**.
- 6. Using the left/right arrow buttons, select **Antenna** or **Cable** as desired.
- 7. Next select **AUTO TUNING** and press **ENTER**.
- 8. Select **START SCAN** to begin the **Auto Tuning**. Progress will be shown on the screen.

Once complete the TV will display the lowest scanned and identified channel.