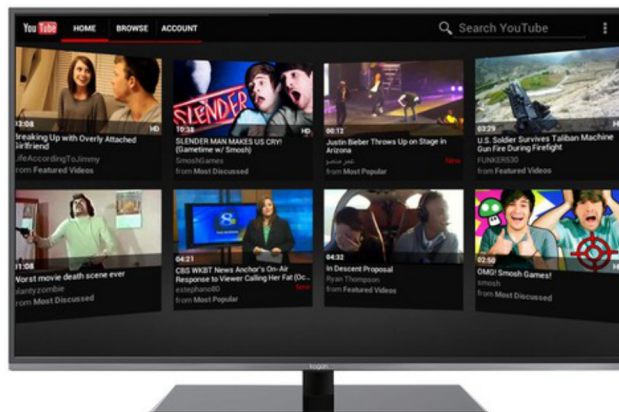


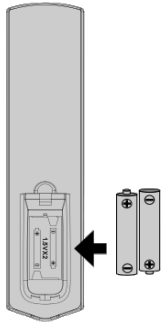
# kogan

## 32" Agora Smart LED TV (HD)

### KALED32SMTZB

## Quick Start Guide

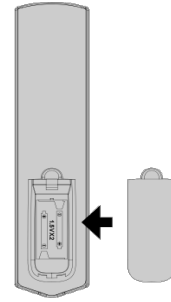




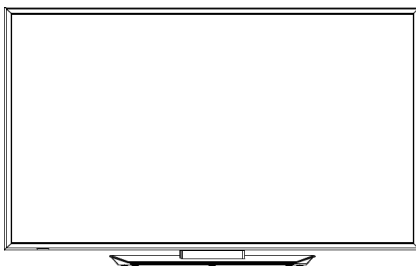
Open the battery cover on the remote control.

Insert two AAA size batteries, making sure to match the positive and negative icons of the batteries with the icons marked inside the battery compartment.

Replace the battery cover.



## Master Power Switch



POWER SWITCH  
(Press this button to turn TV on or off.)

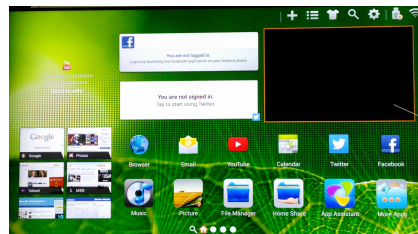
Note: As this is an Android TV, please allow it to boot completely, then wait 10 seconds once you see the home-screen before performing operations.

Also, it is very important that you put the TV into standby mode before turning it off using the master power switch or switching it off at the wall socket.

## Auto Search

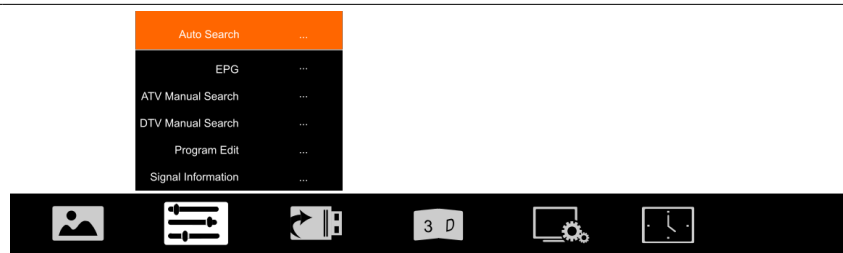
Highlight the large preview window (in orange) in the top righthand corner and press **OK**.

Press the **MENU** key on the remote to enter the "TV menu".



Use the **Left/Right** keys to select "program" and press **OK** to approve.

Press **Up/Down** keys to select "Auto Search" option and press **OK** to start a new window.

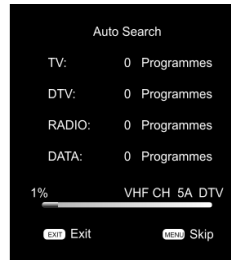


In this notice window, you can select the country in the "Country Selection" option, then set the "Tuner Type" option to DTV.

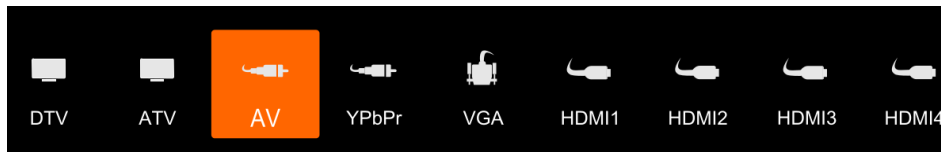


The number of found channels will be shown on screen. When the search is complete, all channels will be stored in memory.

**Note:** if you want to exit during the search, you can press the **EXIT** button on the remote control.



## Input Setup



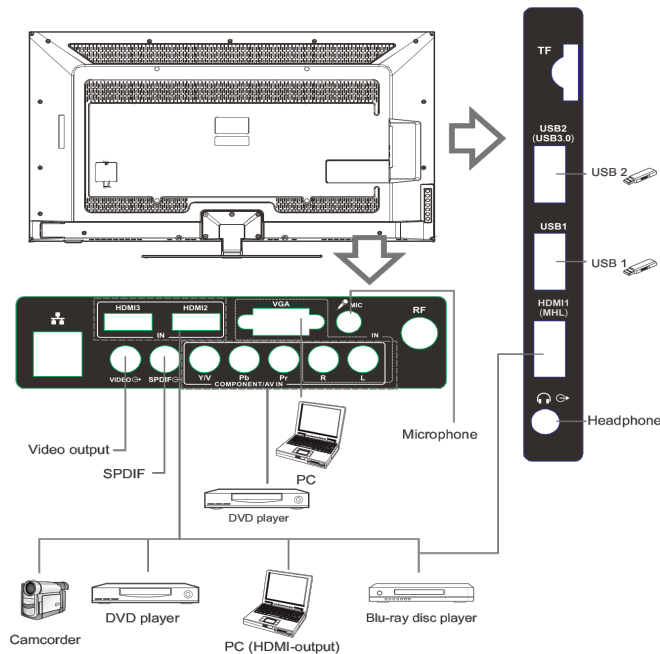
Press the **INPUT** key on the remote control to enter the "INPUT SOURCE" menu.

Use the **Left/Right** keys to move the cursor to the desired input and press **OK** to confirm.

The **INPUT** button is on the top left corner of the remote control.



## Connecting Cables



This LED TV has digital multimedia performance and can be connected to multiple sources.

This diagram displays the available connections to various video and audio devices.