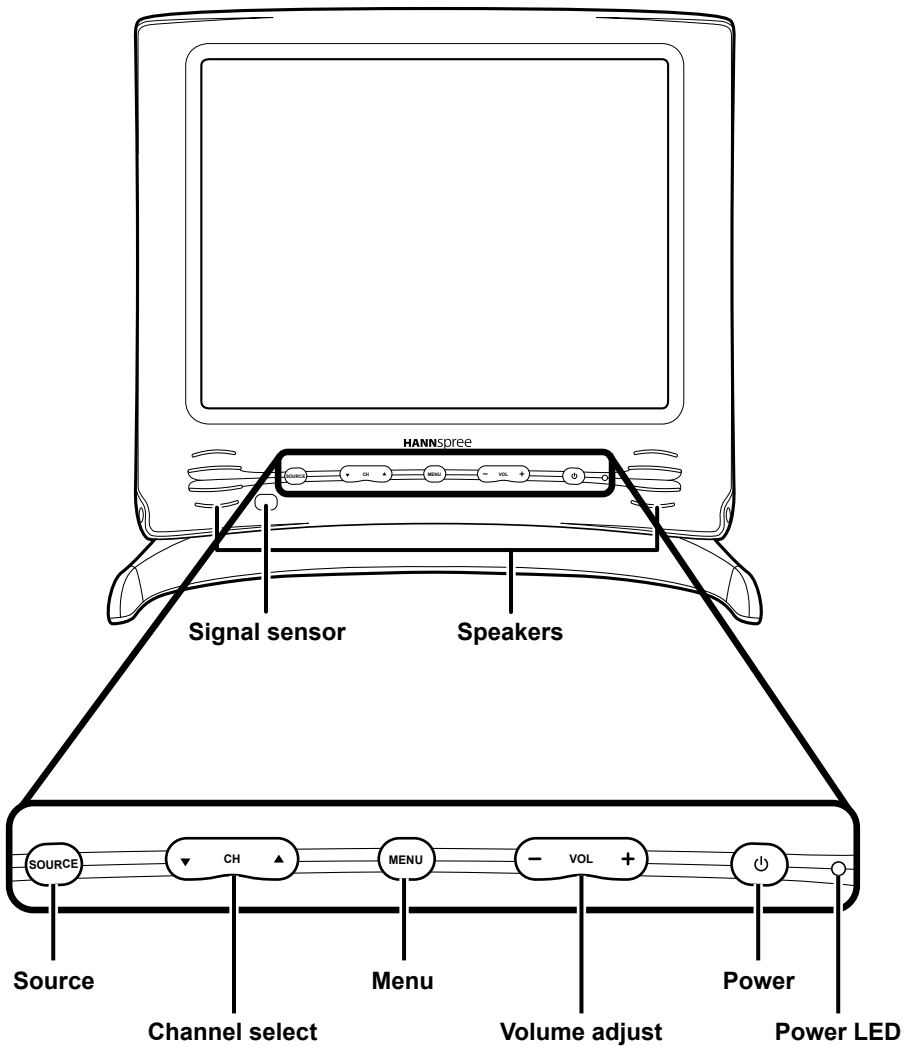


HANNspree Quick Start Guide

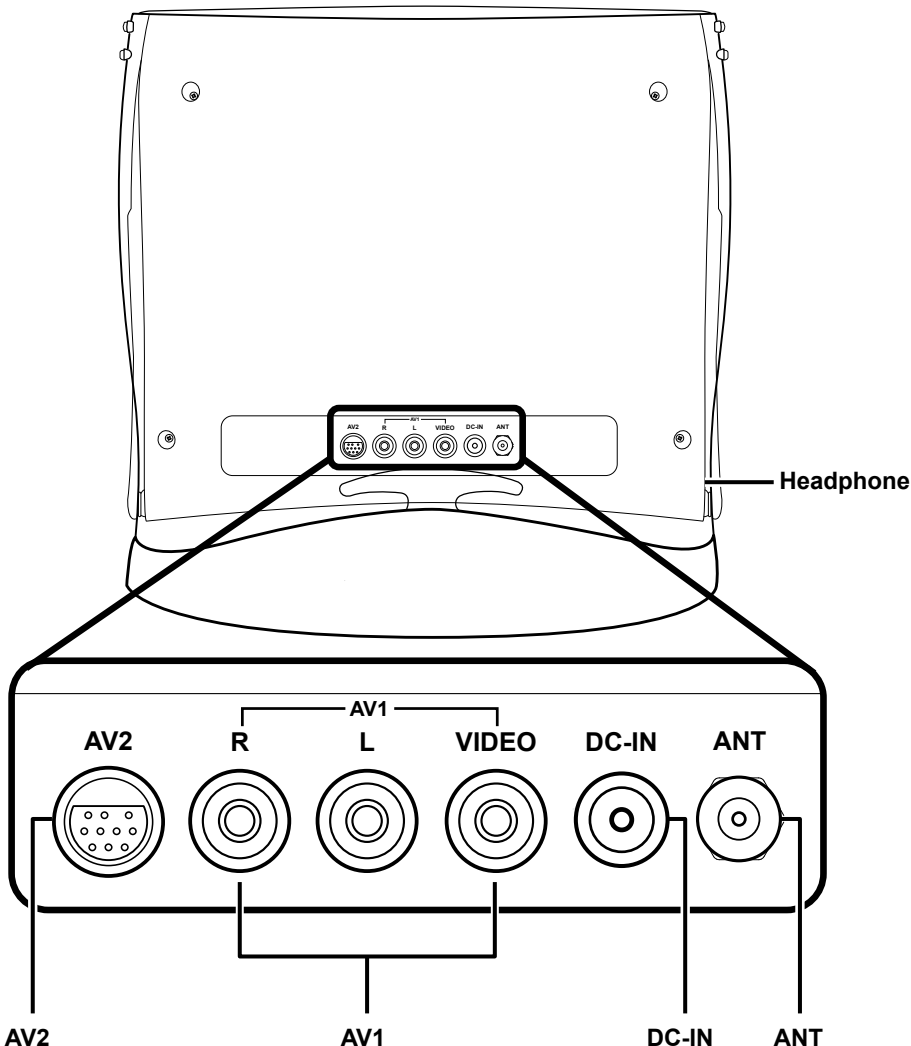
ST40-12A1 12.1" Liquid Crystal Display TV

This Quick Start Guide is designed to help you set up and start using your LCD TV. Refer to the User's Manual for more detailed installation and safety instructions.

Front View

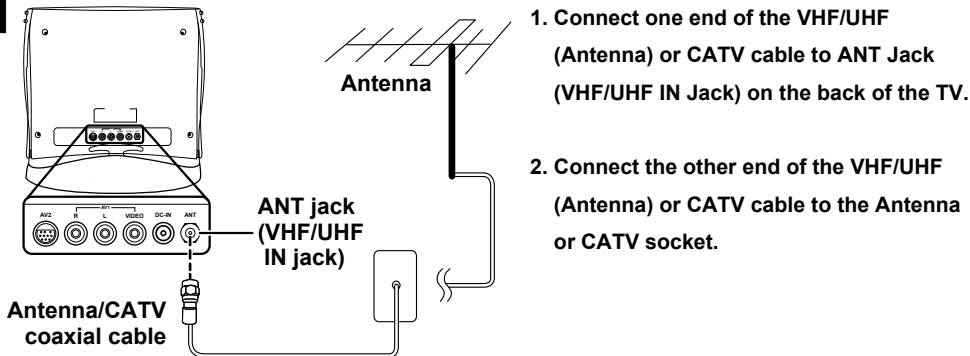


Rear View



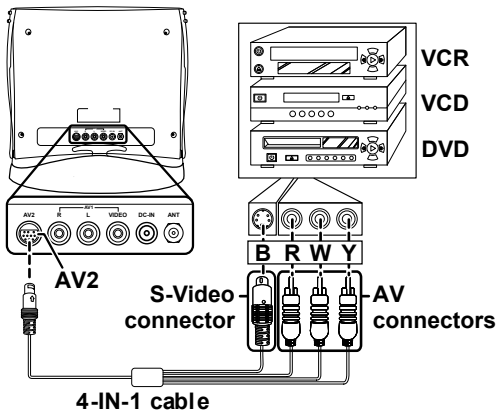
Making Connections

Connecting to Antenna/Cable TV



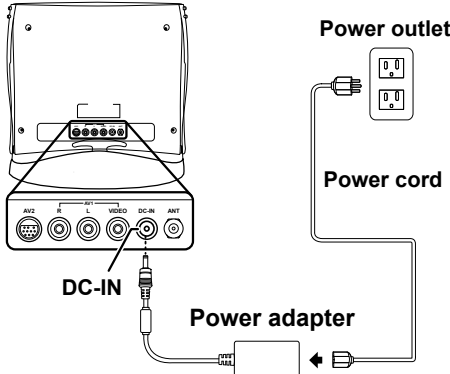
1. Connect one end of the VHF/UHF (Antenna) or CATV cable to ANT Jack (VHF/UHF IN Jack) on the back of the TV.
2. Connect the other end of the VHF/UHF (Antenna) or CATV cable to the Antenna or CATV socket.

Connecting to a VCR, VCD or DVD Player



1. The illustration presented here shows you how to connect your TV to a VCR, VCD or DVD player. Refer to the user's manual included with your device for more detailed instructions.
2. The cables are color-coded black, red, white, and yellow. Connect each color-coded cable to the appropriate connector on your device.

Connecting the Power Adapter



1. Connect the power cord to the power adapter as illustrated.
2. Plug the power adapter connector into the DC-IN input jack on the back of the TV.
3. Insert the three-pronged plug at the other end of the power cord into a power outlet.

Getting Started

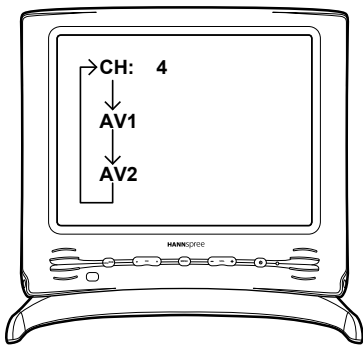
Watching Broadcast or Cable TV

1. Press the **POWER** button to turn on your TV.
2. Press the **SOURCE** button to select "TV".
3. Press the **MENU** button to open the OSD menu.
4. Use the **CH UP/DOWN** button to select "TV".
5. Press the **VOL UP** button to enter the "TV" MENU.
6. Use the **CH UP/DOWN** button to select "TV/CATV".
7. Press the **VOL UP** button to enter.
8. Press the **VOL UP** button to select TV (broadcast TV) or CATV (cable TV).



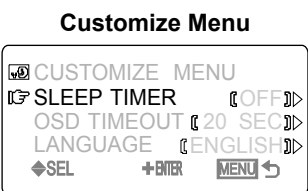
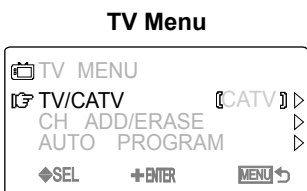
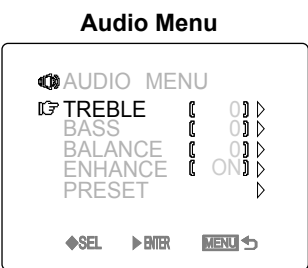
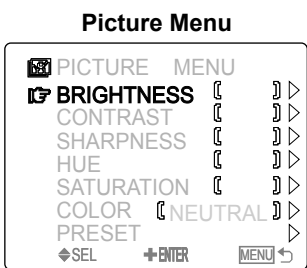
Selecting AV1 or AV2

1. Make sure your TV is turned on and a device such as a DVD player is connected.
2. Press the **SOURCE** button to select different source signals. The channel number, "AV1", or "AV2" appears on the screen.



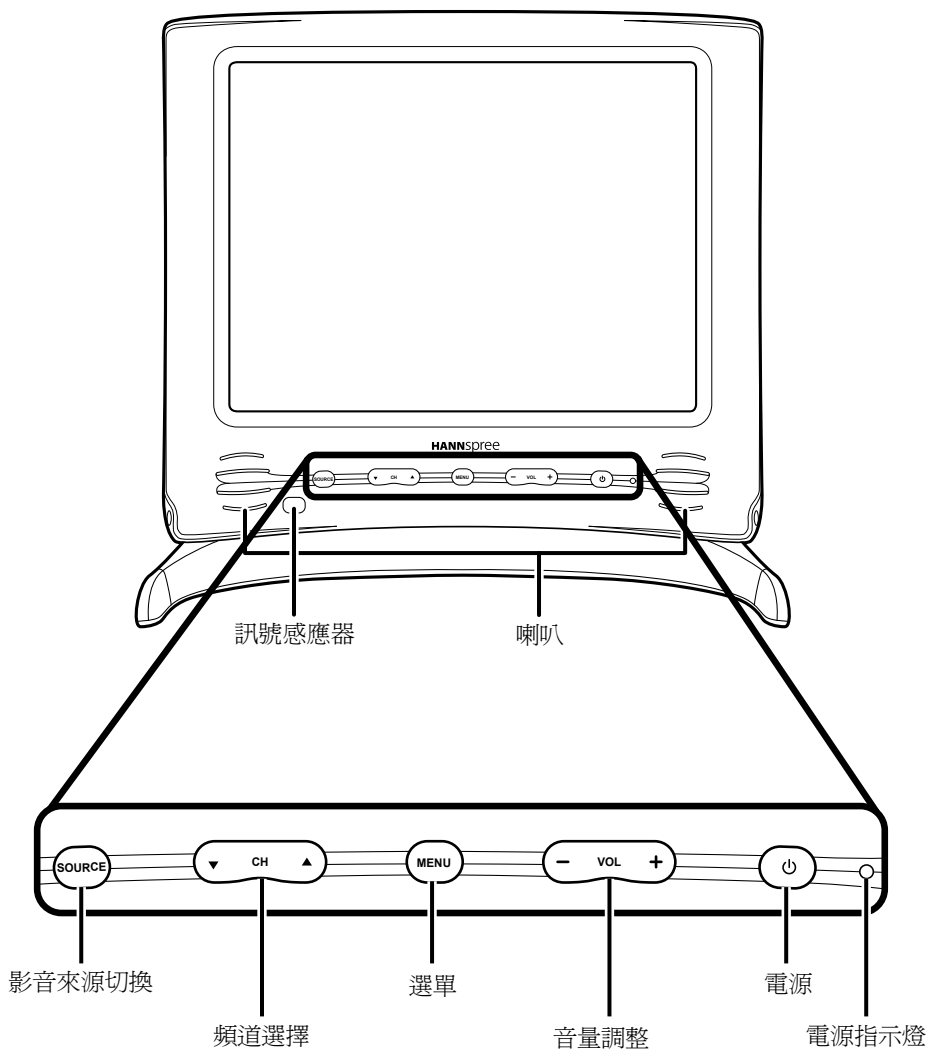
Adjusting OSD Settings

Press the **MENU** button to open the OSD menus. Use the arrow buttons on the remote control to adjust settings.

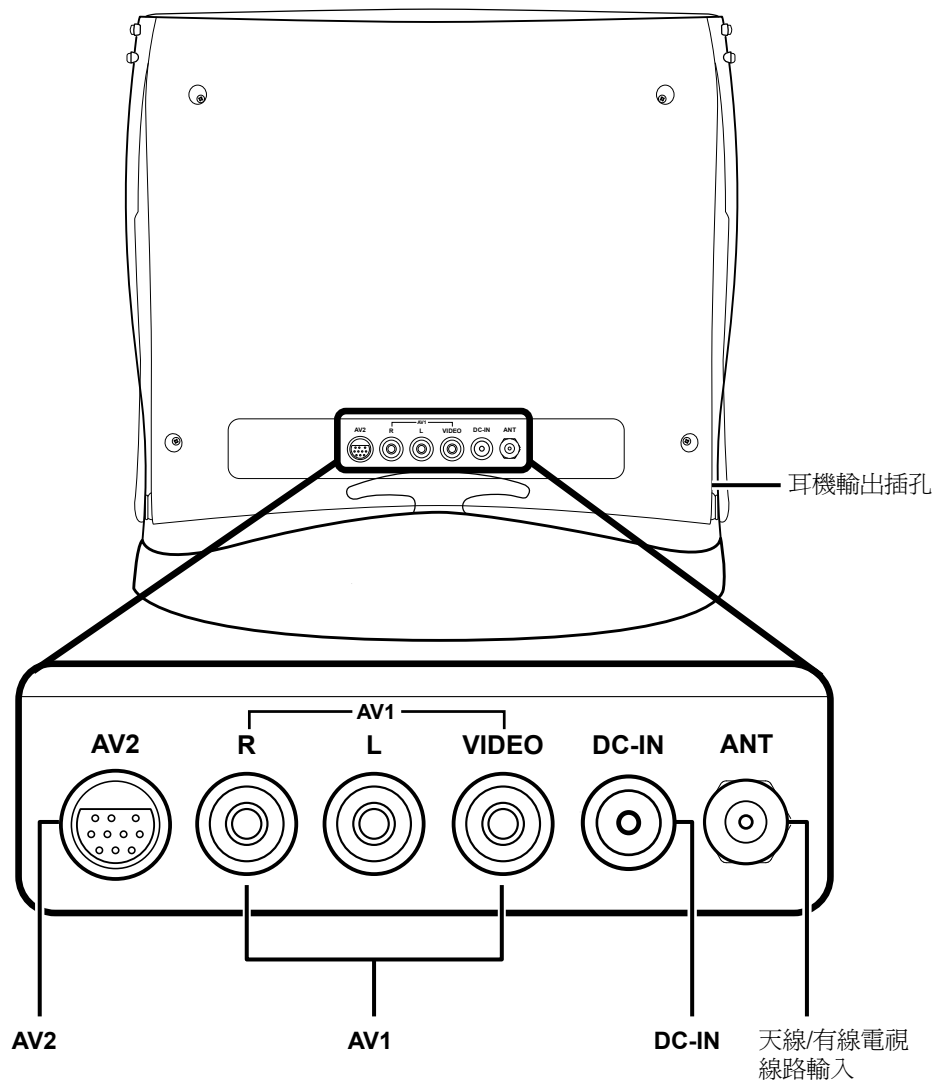


ST40-12A1 12.1 吋液晶電視

前視圖



後視圖



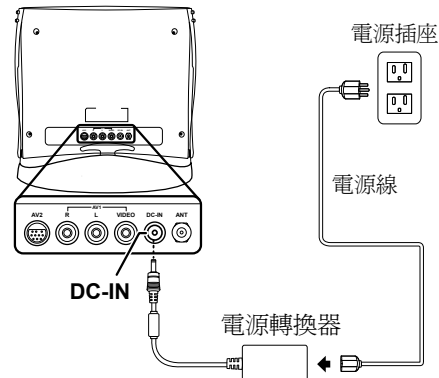
連接設備

1. 將 VHF/UHF (天線) 或 CATV (有線電視天線) 的一端插入電視背面的 ANT 插孔 (VHF/UHF IN 插孔)。
2. 將 VHF/UHF (天線) 或 CATV (有線電視天線) 的另一端插入天線或有線電視插座。

[illegible]

1. 下圖示範與 VCR、VCD 或 DVD 播放機的連接方式。關於每種設備的詳細說明，請參閱設備隨附的使用手冊。
2. 接線皆已標有顏色作為區分 (黑色、紅色、白色、黃色)。依照各個顏色的標示，將接線連接至您的設備。

連接電源轉換器

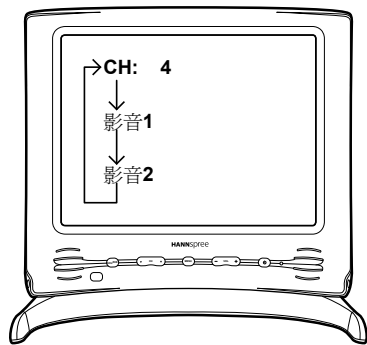


1. 依照圖示連接電源線與電源轉換器。
2. 將電源轉換器接頭插入電視後面板的 DC-IN 輸入插座。
3. 將電源線另一端的插頭插入電源插座。

開始操作

1. 按下 **POWER** 按鈕，可開啓電視。
2. 按下 **SOURCE** 按鈕，選擇「電視」。
3. 按下 **MENU** 按鈕，開啓選單。
4. 利用**頻道選擇**按鈕，選擇「頻道設定」。
5. 按下**音量減**按鈕，進入「頻道設定」。
6. 利用**頻道選擇**按鈕，選擇「電視/有線電視」。
7. 按下**音量減**按鈕進入。
8. 按下**音量減**按鈕，選擇電視或有線電視。

1. 請確定您的電視已開啓，同時已連接例如 DVD 播放機的裝置。
2. 按 **SOURCE** 按鈕，選擇輸入的來源訊號。
電視螢幕上會出現頻道號碼、影音1或影音2。



調整主選單設定

按下 **MENU** 按鈕，開啓選單。利用控制面板上的頻道選擇按鈕調整設定。

The diagram illustrates the navigation flow for four main settings categories, each represented by a box with a corresponding icon and a list of options. Arrows indicate the sequence of selections.

- 畫面設定 (Picture Settings):** Includes options like 亮度 (Brightness), 對比 (Contrast), 清晰度 (Sharpness), 色相 (Hue), 色濃度 (Saturation), 色溫 (Color Temperature), 預設值 (Default), and 天然色 (Natural Color). The flow starts with 畫面設定, then 亮度, then 對比, then 清晰度, then 色相, then 色濃度, then 色溫, then 預設值, and finally 天然色.
- 音效設定 (Sound Settings):** Includes options like 高音 (Treble), 低音 (Bass), 平衡 (Balance), 增強模式 (Enhance Mode), and 預設值 (Default). The flow starts with 音效設定, then 高音, then 低音, then 平衡, then 增強模式, and finally 預設值.
- 頻道設定 (Channel Settings):** Includes options like 電視/有線電視 (TV/Cable TV), 頻道增加/刪減 (Channel Add/Delete), and 自動掃描 (Auto Scan). The flow starts with 頻道設定, then 電視/有線電視, then 頻道增加/刪減, and finally 自動掃描.
- 其他功能 (Other Functions):** Includes options like 定時關機 (Timer Off), 顯示時間 (Display Time), 語言選擇 (Language Selection), and 中文 (Chinese). The flow starts with 其他功能, then 定時關機, then 顯示時間, then 語言選擇, and finally 中文.