

## Selecting the cinema mode

When you view a DVD (3:2 pulldown processed) from a DVD player connected to the **VIDEO 1**, **VIDEO 2**, **ColorStream HD** (component video), or **HDMI** inputs on the TV, smoother motion can be obtained by setting the **Cinema Mode to Film**.

**To set the Cinema Mode to Film:**  
(available for 480i and 1080i signals)

- 1 Press **MENU** and open the **Picture** menu, highlight **Picture Settings** and press **ENTER**.
- 2 Highlight **Advanced Picture Settings** and press **ENTER**.
- 3 In the **Cinema Mode** field, select **Film**.
- 4 To save the new settings, highlight **Done** and press **ENTER**.  
To revert to the factory defaults, highlight **Reset** and press **ENTER**.

**To set the Cinema Mode to Video:**  
Select **Video** in step 3 above.

## Using the ClearFrame™ feature

The new ClearFrame 120 Hz anti-blur technology doubles the frame rate from 60 frames per second to 120 frames per second, virtually eliminating motion blur without adding flicker or reducing image brightness.

**To turn on the ClearFrame:**

- 1 Press **MENU** and open the **Picture** menu, highlight **Picture Settings** and press **ENTER**.
- 2 Highlight **Advanced Picture Settings** and press **ENTER**.
- 3 In the **ClearFrame** field, select **On**.
- 4 To save the new settings, highlight **Done** and press **ENTER**.  
To revert to the factory defaults, highlight **Reset** and press **ENTER**.

**Note:**

- If you select one of the factory-set picture modes (**Sports**, **Standard**, **Movie** or **PC**) and then change the ClearFrame setting, the picture mode automatically changes to Preference.
- When **ClearFrame** is set to **Off**, the **Film Stabilization** feature will not be available (grayed out and set to **Off**).

## Using the Film Stabilization feature

This feature helps to eliminate video shaking.

**To turn on Film Stabilization:**

- 1 Press **MENU** and open the **Picture** menu, highlight **Picture Settings** and press **ENTER**.
- 2 Highlight **Advanced Picture Settings** and press **ENTER**.
- 3 In the **Film Stabilization** field, select **Smooth**.
- 4 To save the new settings, highlight **Done** and press **ENTER**.  
To revert to the factory defaults, highlight **Reset** and press **ENTER**.

**Note:**

- If you select one of the factory-set picture modes (**Sports**, **Standard**, **Movie** or **PC**) and then change the Film Stabilization setting, the picture mode automatically changes to Preference.
- When **ClearFrame** is set to **Off**, **Film Stabilization** will be grayed out and set to **Off** automatically.
- When slow motion video is present the units will treat any scrolling text as Film and may cause a slight jitter of the scrolling text. Turning Off the Film Stabilization feature will correct this issue.

## Using CableClear® digital noise reduction

The CableClear® digital noise reduction feature allows you to reduce visible interference in your TV picture. This may be useful when receiving a broadcast with a weak signal (especially a Cable channel) or playing a noisy video cassette or disc.

**To change the CableClear settings:**

- 1 Press **MENU** and open the **Picture** menu, highlight **Noise Reduction** and press **ENTER**.
- 2 In the **CableClear** field, select your desired setting.

**Note:**

- If the current input is **ANT/CABLE**, **VIDEO 1**, or **VIDEO 2**, the menu will display the text "CableClear." The available selections are **Off**, **Low**, **Middle**, and **High**.
  - If the current input is **ColorStream HD**, **HDMI 1**, **HDMI 2**, **HDMI 3** or **HDMI 4**, the menu will display the text "DNR." The available selections are **Off**, **Low**, **Middle**, and **High**. **Low**, **Middle**, and **High** will reduce the noise in varying degrees, from lowest to highest, respectively.
- 3 To save the new settings, highlight **Done** and press **ENTER**.  
To revert to the factory defaults, highlight **Reset** and press **ENTER**.

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