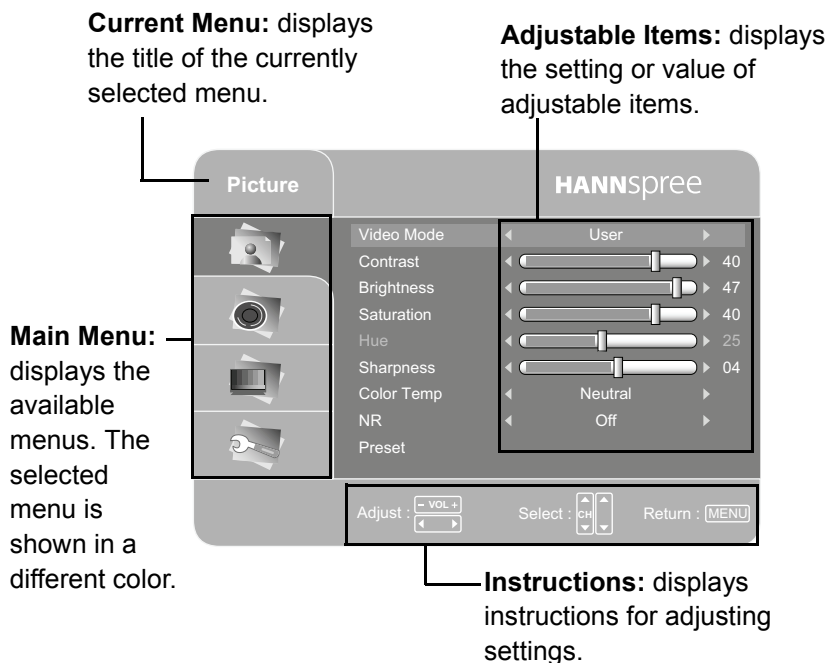


OSD Function Menu

The following illustration helps you become acquainted with OSD menu items.

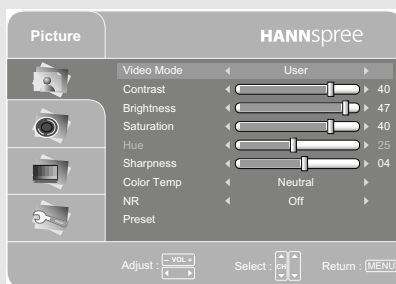


The following menus can be set using different adjustment methods, which are described in the instructions.

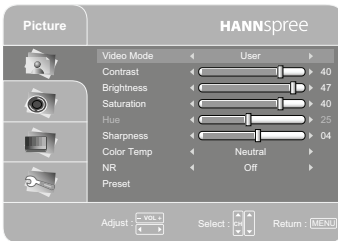
Picture Setting

Press menu to enter the OSD menus.

- 1 Press **CH UP** or **CH DOWN** to select Picture Setting.
- 2 Press **VOL UP** to enter the Picture Setting menu.



Video Mode



- 1 Press **VOL UP** or **VOL DOWN** to switch between Video Mode options:

User: Enables you to set user defined values.

Dynamic: Sets the display for enhanced picture contrast and sharpness (default).

Standard: Sets the display for normal viewing (default).

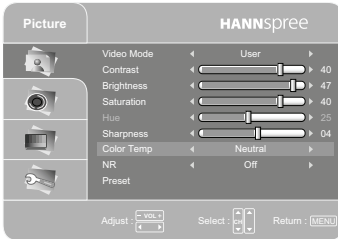
Movie: Sets the display to emulate a movie display (default).

- 2 In User mode, press **CH UP** or **CH DOWN** to select Contrast, Brightness, Saturation, Hue (does not apply to PAL system), or Sharpness.
- 3 Press **VOL UP** or **VOL DOWN** to change the values. A slide bar appears for each option.
- 4 Press **VOL UP** to increase the chosen option's value. Press **VOL DOWN** to decrease the value.
- 5 Press menu to confirm the setting.

Note

The new setting is confirmed automatically when the OSD times out.

Color Temperature

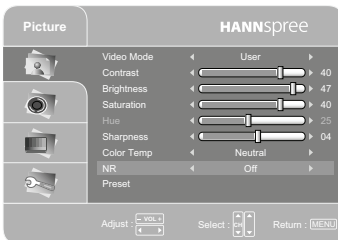


- 1 Press **CH UP** or **CH DOWN** to select Color Temp.
- 2 Press **VOL UP** or **VOL DOWN** to switch between Color Temp options: The following three color temperatures are available.
Neutral: Gives white colors a neutral tint.
Warm: Gives white colors a reddish tint.
Cold: Gives white colors a bluish tint.
- 3 Press menu to confirm the setting.

Note
The new setting is confirmed automatically when the OSD times out.

Noise Reduction

Noise reduction enables you to reduce the amount of interference in the signal.

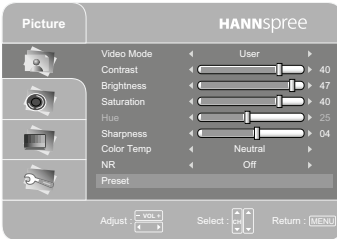


- 1 Press **CH UP** or **CH DOWN** to select noise reduction (NR).
- 2 Press **VOL UP** or **VOL DOWN** to switch between NR options:
Off
Low
High
- 3 Press menu to confirm the setting.

Note
The new setting is confirmed automatically when the OSD times out.

Preset

Preset erases all customized picture settings and returns all values to factory defaults.



- 1 Press **CH UP** or **CH DOWN** to select Preset.
- 2 Press **VOL UP** to reset all picture settings to factory defaults.
“OK” appears on the screen.
- 3 Press menu to confirm the setting.

Note

The new setting is confirmed automatically when the OSD times out.