

English

Features and Notes on Viewing your LCD Projection TV

About your LCD projection TV

Although your LCD projection TV is made with high-precision technology, black dots or bright points of lights (red, blue, or green) may appear constantly on the screen. This is a structural property of the LCD panel and is not a malfunction.

Projection lamp

Your LCD projection TV uses a projection lamp as its light source. When the projection lamp wears out, the screen image becomes dark, or no image will appear on the display. If the LAMP indicator on the front panel flashes in red, replace it with a Sony replacement lamp (not supplied). In some cases, the lamp bursts with a loud bang inside the lamp unit, but the lamp unit is securely designed so that the pieces of broken glass remain inside the lamp unit. For details, see "Replacing the Lamp" in the Operating Instructions.

Reflections due to illumination or sunlight

If the screen is in a room where it is exposed to strong lights or direct sunlight, part of the screen may appear white. This is due to the strong light reflecting off both the TV screen and reflections coming from behind the screens, which can cause a white oval image to be seen. This differs from standard non-projection TVs, which only have reflections on the outside glass of the picture tube.

Viewing position and time

Sit away from your LCD projection TV.

The picture quality may be affected by your viewing position. If you sit too close to the TV, you may suffer from eye fatigue.

Cooling fan

Your LCD projection TV uses a cooling fan to prevent the internal temperature from heating up. You may be able to hear the cooling fan, depending on where you place your LCD projection TV.