

ABSTRACT

Provided in the disclosure is a stereoscopic display device including a case, a transparent display screen and one or more light sources. The case includes a chamber, one side of which is a front plate, the front plate is transparent, the transparent display screen is received inside the chamber and directly faces the front plate, the light sources are arranged inside the chamber and give off light towards the transparent display screen, and a picture displayed on the transparent display screen forms a reflection at the transparent display screen or at a bottom of the chamber. By arranging the case, the transparent display screen and the light sources in the stereoscopic display device, where the light sources give off light, and the transparent display screen displays the stereoscopic picture and causes the reflection to be formed, it is possible to implement good stereoscopic display with a simple structure.

[Figure 6]