

DISPLAY DEVICE

ABSTRACT OF THE DISCLOSURE

A display device includes a primary display area, a signal source, a secondary display area, and a wire layer above the primary display area. The primary display area has a first side, a second side, and a third side. The signal source is at the first side. The secondary display area has a first light-emitting element adjacent to the second side and a second light-emitting element adjacent to the third side. The wire layer includes a first metal wire, a second metal wire, and a dummy metal wire. The first metal wire is connected to the signal source and the first light-emitting element. The second metal wire is electrically disconnected from the first metal wire. The second metal wire is connected to the signal source and the second light-emitting element. The dummy metal wire, the first metal wire, and the second metal wire form rhombus grids.

Fig. 2