

DISPLAY DEVICE

ABSTRACT OF THE DISCLOSURE

A display device includes a backlight module and a first circuit substrate. The first circuit substrate has a central portion and a first extending portion. The central portion has a first pixel area having first pixel units and a second pixel area having second pixel units. The second pixel units collectively surround the first pixel units. The first extending portion includes a first bending portion and a second bending portion. The first bending portion is connected to a first side of the central portion and configured to be bent to a side surface of the backlight module. The second bending portion is connected to the central portion through the first bending portion and configured to be bent below the backlight module. The second bending portion has a first gate on array communicatively connected to one of the first pixel units and the second pixel units.

Fig. 5