

ABSTRACT

DISPLAY UNIT AND METHOD OF MANUFACTURING THE SAME

Provided is a display unit capable of preventing the entry of moisture via a coating layer and having higher reliability. A drive panel and a sealing panel face each other with a middle layer in between. The drive panel includes organic light-emitting devices on a drive substrate with a drive device layer and a coating layer being laid over the drive device layer in between. The middle layer is disposed between the drive panel and the sealing panel so as to be laid over the organic light-emitting devices, and the middle layer is laid over not only a surface but also an end surface of the coating layer. Therefore, the end surface of the coating layer is not exposed from between the drive panel and the sealing panel, so external moisture can be prevented from entering via the coating layer.

(FIG. 2)