

[Type of document]      Abstract

In a display device in which glass substrates are pasted together and a display material is filled therebetween and a method of manufacturing the same, provided is a display device composed of soda glass chemically strengthened by substituting atoms having an ionic radius larger than that of sodium atoms for sodium atoms on the surfaces of the glass substrates, and a method of manufacturing a display device wherein a chemical strengthening is carried out by dipping a soda glass substrate or a cell for the display device manufactured by using the substrate in a solution or a molten solution of a salt including cations having an ionic radius larger than that of sodium atoms.

[Selected Figure]

Fig.1

