

## ABSTRACT

A method of manufacturing a light receiving device 1 includes: providing a resin layer 14 containing a photo curing resin on a transparent substrate 13 where a plurality of  
5 transparent substrate portions 13A are integrated so that the resin layer covers the transparent substrate 13; selectively irradiating the resin layer 14 with light, followed by a developing process, so that the resin layer 14 remains in regions of the transparent substrate 13 which surround portions  
10 corresponding to regions facing light receiving portions 11 in the transparent substrate portions 13A; dividing the transparent substrate 13 into units of transparent substrate portions 13A so that a plurality of transparent substrate portions 13A are obtained; dividing the base substrate 12 into  
15 units of base substrate portions 12A so that a plurality of base substrate portions 12A are obtained; and joining the base substrate portions 12A and the transparent substrate portions 13A via the resin layer 14.