

ABSTRACT

A light receiving device 1 includes a support substrate 12 provided thereon with a photodetector 11 including a photodetecting portion 111 and a base substrate 112 on which the photodetecting
5 portion 111 is placed; and a transparent substrate 13 disposed so as to oppose the face of the support substrate 12 on which the photodetector 11 is provided. Between the support substrate 12 and the transparent substrate 13, a frame portion 14 is provided so as to surround the photodetector 11. The frame portion 14 is a
10 photo-curing adhesive, and directly adhered to the transparent substrate 13 and the support substrate 12. Such structure provides a light receiving device capable of exhibiting the desired performance, and a method of manufacturing such light receiving device can also be provided.