

Sensor Apparatus for Detecting an Object in a Vicinity

Abstract

5

A sensor apparatus for detecting an object in a vicinity is provided, the sensor apparatus comprising: a plurality of sensing elements, each configured to transmit and receive detection signals, the sensing elements being arranged in a plurality of directions such that detection ranges of the sensing elements overlap to provide a coverage of at least 90

10 degrees; and an attachment member configured to detachably attach the sensor apparatus to a device.

Fig. 1

15