

SUMMARY

Radar device for the detection of unmanned, slow- and low-flying flying objects

The invention relates to a radar device (1, 2, 3, 27) for detecting unmanned, slow- and low-flying flying objects (13) with at least one radar sensor (15).

The detection of such unmanned, slow- and low-flying flying objects (13) is improved by the fact that at least one radar sensor (15) is configured as an automobile radar sensor module (16).

Fig. 4