

[Name of document] Abstract

Summary

Problem:

To provide a control system and a control device for a flying object that autonomously flies the flying object without using a GPS and without storing a flight route.

Means for solving the problem:

A control system 2 for a flying object includes at least one marker 6, which corresponds to control information related to the control of the flying object, a reading unit 12 for reading the control information, and a flight information transmitting unit 14 for transmitting flight information to the flying object based on the control information read by the reading unit.

Selected figure: Figure 1