A LOCATOR DEVICE

Abstract

Described herein is a locator device comprising a controller, a transceiver module being adapted to be controlled by the controller to broadcast a homing signal, the homing signal identifying the locator device by an identification code that is associated with the locator device, a position calculator module being adapted to be controlled by the controller for determining position of the locator device, a data logger module for logging the position determined by the position calculator in a position log and a first communications module for enabling managing of communication over an RF channel with a remote device.

Figure 1