GICHD

OTHER EQUIPMENT

MK GROUND STATION

Applications

Survey equipment

Types

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Last update

October 16, 2019

General description

The MK Ground Station is where the drone, the robotic components and other accessories are controlled and monitored from. This device is mobile, meaning that it can be easily transported. The Ground Station is able to manually control all the drones and robotics or set the “Autopilot” mode.

Working characteristics

The station features a screen which shows all of the data that is wirelessly received from the onboard computer, making it possible to monitor the position of the MK Drones, the number of detections and the followed trajectory. The detections and information collected by the MK demining units are streamed to the Ground Station, where they are analysed.

Dimensional data

Length	340 mm
Weight	6.5 kg
Transport case provided	
Transport case information	Ground Station built in the transport case
Transport case weight	6.5 kg
Transport case weight info	6.5kg total including the groundstation as it is built into the case
Case dimensions	34x28x14cm

Factory support data

Factory support	Call center for help and a on site service team for the drones including the Ground Station
Warranty	1 year

Price

Reduction for higher quantity	Depends on the order
Possible to rent	
Price for training	Can be leased as part of a package deal with the drone

MK GROUND STATION

Images