DRS-M30 SOLUTION

DRS-M30 Solution The DRS-M30 was designed for the DJI Matrice 30. It is connected via DJI's onboard SDK and is compatible with all current DJI extensions and antennas. Flight parameters for failure detection are specifically adjusted for the M30, based on countless hours of flight data, that have gone into optimizing failure detection algorithms.

SPECIFICATIONS DRS-M30

Simple content
DJI Matrice 30

System weight
~ 250g

Height/Diameter
97 mm / 100 mm

Parachute deployment
within 25 m

Interface
DJI PSDK-Connection

Optional
Geofencing, RC-Trigger

Descent velocity
3.5 m/s

Impact energy
25 J

GRIDX