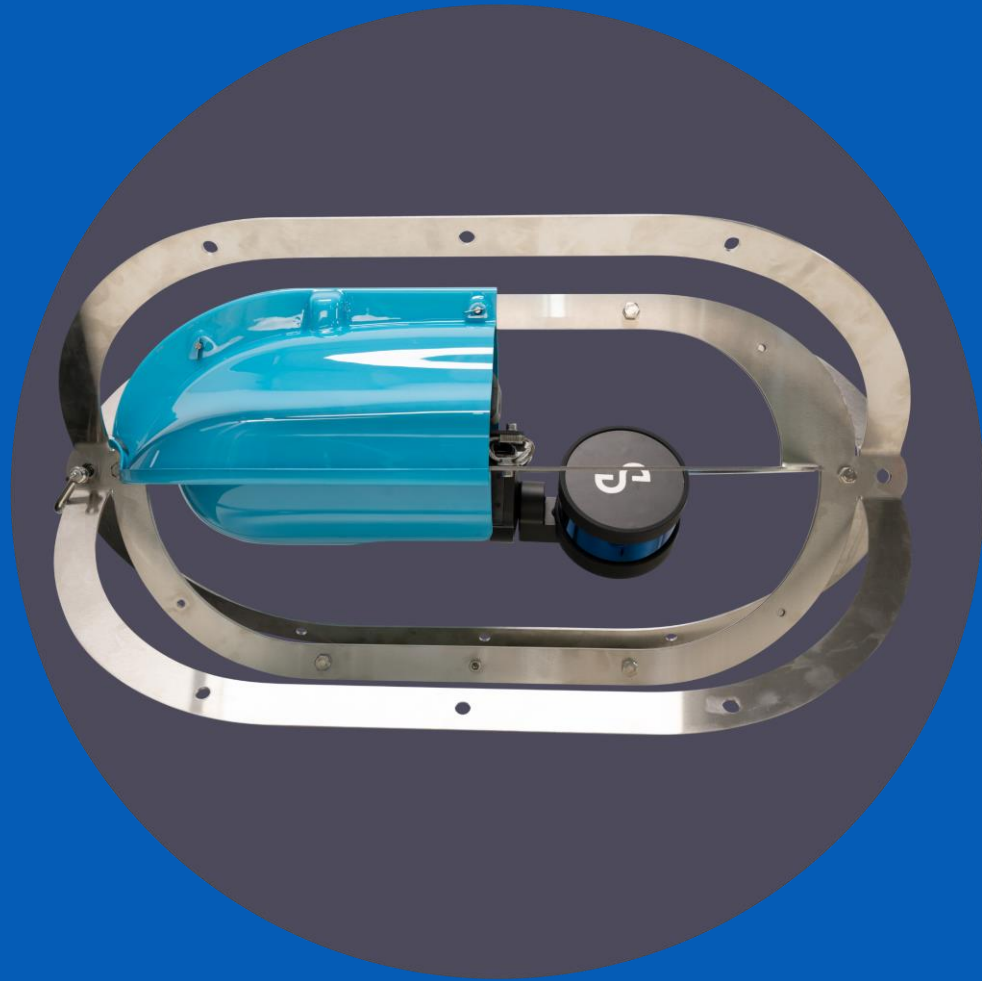




HOVERMAP™
ACCESSORIES



CAGE

The stainless steel cage with protection cover is ideal for lowering the Hovermap down:

- Raise bores
- Ore passes or
- Other shafts

The mount for Hovermap within the cage is vibration and shock isolated. An optional Li-Ion battery provides several hours of scan time. The rear cover is designed to reduce the chances of the Hovermap being damaged by falling debris or moisture/water.

NOTE: Compatible with Horizontal HF1 Hovermap only.

WHAT'S INCLUDED

- Stainless steel cage (2 halves)
- 10mm stainless steel carabiner
- Vibration Isolation System
- Carbon Fibre Mounting Plate
- Hovermap Dovetail Mount pre-installed
- Plastic rear clamshell cover

Optional Power System:

- 2 x 97Wh "V Mount" Lithium Ion batteries
- Combination 90 Watt Smart Charger and Hovermap desktop power supply
- Country specific AC Mains power lead

SPECIFICATIONS

- **Vibration Isolation:** Rated 2kg - 8kg with 20mm travel.
- **External dimensions:** 730mm x 320mm x 370mm
- **Delivery Size:** 840mm x 420mm x 260mm
- **Delivery Weight:** 8kg

CAGE APPLICATIONS



RAISE BORE SCAN



ORE PASS SCAN



BACKPACK & HANDHELD MOUNTS

BACKPACK

The Hovermap Backpack system offers protective storage for transport of Hovermap as well as a mount point for attaching Hovermap and using it as a backpack scanning system. This is ideal for extended data collection situations or where both hands are required to be free. Power is supplied via batteries built into the case. A power extension cable is included for powering Hovermap from the backpack while conducting handheld scans. Control of Hovermap is achieved via the smart phone app.

HOVERMAP BACKPACK



WHAT'S INCLUDED

- Hardcase backpack
- Custom fitted foam liner
- Internal battery mounting for use whilst scanning
- Extendable "curly" power cable to allow backpack and handheld scanning
- Emesent mesh bag for cables and small parts

Optional Power System:

- 2 x 97Wh "V Mount" Lithium Ion batteries
- Combination 90 Watt Smart Charger and Hovermap desktop power supply
- Country specific AC Mains power lead

SPECIFICATIONS

- External Dimensions 498mm x370mm x185mm
- Weight: 4kg empty, 8.5kg with accessories
- ATA (Air Transport Association) 300 rated and fits in most aircraft overhead compartments
- Double-hinge locking latches for secure close and comfort open
- 97Wh batteries are approved to fly on most airlines
- Built in battery safety - batteries must be stowed before stowing Hovermap
- 97Wh provide power for approximately 2 hours of scanning.

HOVERMAP HANDHELD

HANDHELD MOUNT

Hovermap's light weight makes it easy to carry when scanning on the go. The Hovermap handle provides a comfortable, non-slip grip that attaches quickly and securely. Even better – we include a handle with all Hovermap units!





POWERGRIP VEHICLE MOUNT

Quickly and easily attach Hovermap to a variety of vehicles and surfaces including aluminium and plastic. Based on a powerful PowerGrip Suction cup mount, this useful scanning accessory also provides great adjustability through an adjustable ball joint system.

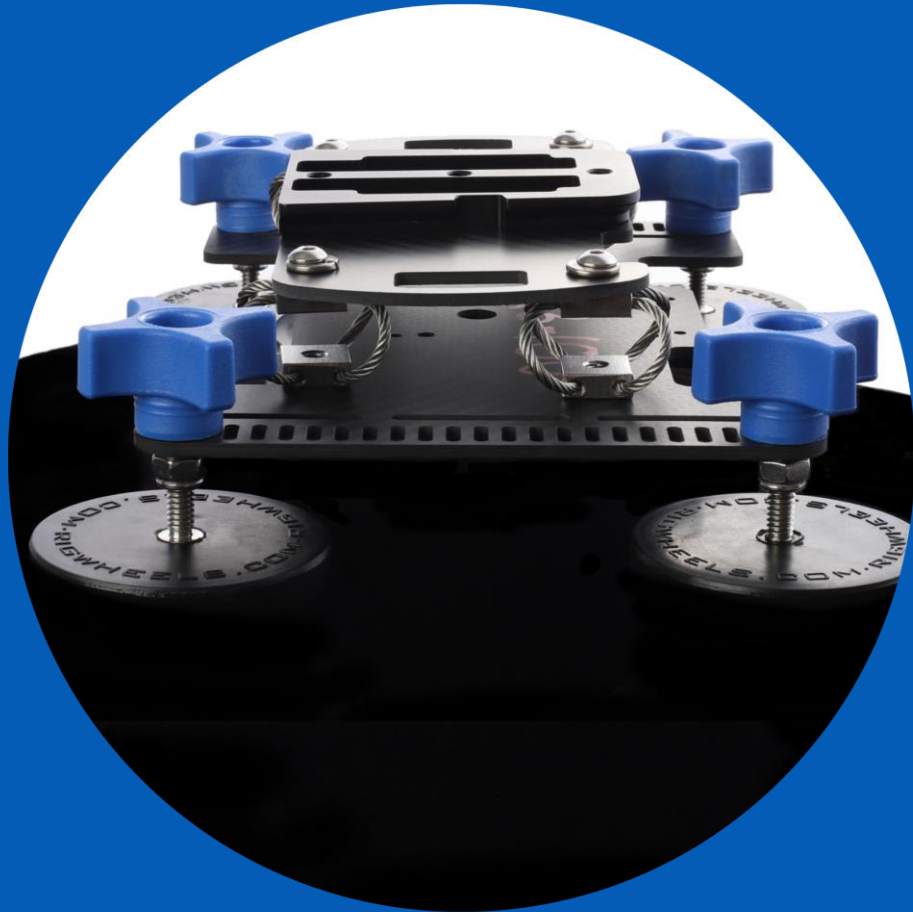
For power and safety, a vehicle power adapter and safety cable are also included.

WHAT'S INCLUDED

- PowerGrip vacuum mount
- Ball head with quick mount
- Cable Kit
 - Vehicle accessory power cable
 - Safety Cable
 - XT60 Clip

SPECIFICATIONS

- Rated capacity: 8kg
- Footprint: 150mm diameter
- Delivery Size: 270mm x 200mm x 95mm
- Delivery Weight: 1.2kg



MAGNETIC VEHICLE MOUNT

Quickly and easily attach Hovermap to a variety of vehicles and ferrous surfaces. Utilising four rubber coated magnets to protect surface finishes, this useful scanning accessory also provides vibration isolation through four wire rope isolators.

For power and safety, a vehicle power adapter and safety cable are also included.

WHAT'S INCLUDED

- Magnetic Feet
- Vibration Isolation System
- Cable Kit
 - Vehicle accessory power cable
 - Safety Cable
 - XT60 Clip
 - 3mm hex key

SPECIFICATIONS

- Holding Power: 80kg vertical pull
- Vibration Isolation: Rated 2kg - 8kg with 20mm travel.
- Magnet protection: Rubber coated
- Footprint: 260mm x 190mm x 70mm
- Delivery Size: 270mm x 200mm x 95mm

VEHICLE MOUNT APPLICATIONS



MAGNETIC MOUNT



POWERGRIP MOUNT



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