



**EEL**

# 101G MiniPod

## Description

The 101G MiniPod is a lightweight, ruggedised GNSS receiver that transmits data back to a vessel or the shoreline. Designed to survive 50m immersion, this shock mounted robust GNSS receiver has both wired and wireless applications, providing streamer head and tail positioning and source positioning for 3D ultra-high resolution geophysical surveys. The 101G MiniPod can be fitted with an internal compass to provide accurate heading, pitch and roll of equipment.





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## Key data

Receiver type	GNSS multi-frequency L1 & L2, RTK with carrier phase
GNSS compatibility	GPS, GLONASS, BeiDou, QZSS & GALILEO
Channels	372
SBAS tracking	3 channel parallel tracking
Differential options	SBAS, Autonomous, External RTCM (V3.2) or CMR, RTK, L-Band (Atlas) DGPS
Depth rating	50 m
Dimensions	170 x 115 cm
Weight	63.5 kg