

Radiodetection CAT4+

Depth Estimation Capability

The C.A.T4™ and Genny4™ represent the latest evolution of the highly popular Cable Avoidance Tools, as pioneered by Radiodetection, enabling operators to work more efficiently, more safely and to manage their C.A.T4 and Genny4 fleet more effectively.

The Genny4 with a new integrated logic design, provides a class-first simultaneous dual-frequency signal output design. Alongside the familiar 33 kHz locate signal for general purpose locates, the Genny4 transmits a second higher frequency designed to facilitate location of small diameter cables such as telecoms and street lighting.

- Avoidance Mode
- Genny Signal Locate
- Power Signal Locate
- Radio Signal Locate
- Small ø Locate Frequency
- Dynamic Overload Protection
- Data logging option
- GPS location option




	C.A.T4	C.A.T4+	eC.A.T4	eC.A.T4+	gC.A.T4	gC.A.T4+
Avoidance Mode	•	•	•	•	•	•
Dynamic Overload Protection	•	•	•	•	•	•
Depth Estimation		•		•		•
Small-Core Dual Frequency Locate	•	•	•	•	•	•
eCert Remote Calibration	•	•	•	•	•	•
Data Acquisition			•	•	•	•
Internal GPS					•	•
Calibration Due Indication			•	•	•	•
CALSafe			Option	Option	◇	◇
Swing Warning			•	•	•	•
Strike Alert Warning	Option	Option	Option	Option	•	•
USB Connectivity	•	•	•	•	•	•
Bluetooth Connectivity (for future use)					•	•

◇ = Disabled by default and user configurable

RADIODETECTION 

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