C.A.T Accessories

C.A.T Manager
This Windows® PC software package allows CAT4 users to upgrade software, upload data logs (eC.A.T4 and gC.A.T4), retrieve calibration certificates and carry out eCert using a USB link to a PC. C.A.T Manager can disable or enable C.A.T4 features such as depth estimation and warnings. User-editable fields enable plant/fleet codes and other details to be stored on eC.A.T4 units, simplifying records and traceability. C.A.T Manager is available as a free download from the Radiodetection website or alternatively can be purchased on a CD.
Part No: 97/CATMANAGER

eCert™
eCert is part of C.A.T Manager software application and allows users to confirm and extend the calibration of a C.A.T4 remotely using a USB link to a PC running C.A.T Manager. A successful eCert will generate a certificate of calibration which may be viewed or printed.
Part No: 10/ECERT

Genny Accessories

Genny Clamp
This clamp is used to apply a Genny signal to a specific cable or pipe. This is particularly useful where direct connection is not possible, or on live cables when these cannot be de-energized. Available in 2' (50mm), 4' (100mm), 5' (130mm) and 8.5' (215mm) diameters.
Part No: 10/GENNY-CLAMP-XX (XX= 2, 50, 4, 100, 5, 130, 8.5, 215)

Extension Rod
The 25” (630mm) length, non-conductive, nylon extension rod is used to extend the reach of the Genny clamp. Multiple rods can be connected together to extend the reach further.
Part No: 10/TX-CLAMP-EXTROD

Earth Extension Lead
This 33' (10m) lead, wound on a convenient spool, is used to extend the direct connection lead earth return connector, when a local earth point cannot be reached or is not suitable.
Part No: 10/TX-EARTHLEAD

Earth Stake
This metal stake is inserted into the ground to provide an earth return path for the Genny signal.
Part No: 04/AC1453N10

Neodymium Magnet
This high strength magnet can be attached to metallic pipes, street furniture, etc., to provide a convenient connection point for the direct connect lead signal connector.
Part No: 26/F4ME16M4

Direct Connection Lead
This is used for applying a Genny signal directly on to utilities.
Part No: 17/GG1376E5

Genny Connection Kit
This kit includes the most common Genny connection accessories: direct connection lead, earth extension lead, earth stake and high-strength neodymium magnet.
Part No: 10/GENNY-KIT

Live Plug Connector (LPC)
This accessory is used to easily apply a Genny signal to a street distribution cable using a standard mains socket. It is available with either a UK or EU style mains plug or a ROW style that comes without a plug fitted. Maximum operating voltage 254Vrms and CAT II rated.
Part No: 10/GG1540-LPC
Part No: 10/GG1540-LPC-EUR
Part No: 10/GG1540-LPC-ROW

Live Cable Connector (LCC)
This accessory is used to apply the Genny signal to live cables. The Live Cable Connector may only be used by suitably qualified personnel. Maximum operating 440Vrms and CAT III rated.
Part No: 10/GENNY-LCC

Transport accessories

Soft Carry Bag
This soft bag can hold a C.A.T, Genny and their accessories.
Part No: 10/CAT/GEN2U
Accessories for tracing non-conductive utilities

FlexiTrace
The FlexiTrace reel holds 164’ (50m) or 260’ (80m) of small diameter rod. The rod can be energized by a Radiodetection Genny and inserted into pipes as small as 12mm. It is used with a Radiodetection C.A.T to find and trace non-metallic ducts and pipes. Available in English, Dutch, French or German language variants.
Part No: 10/TRACE50-XX or 10/TRACE80-XX (XX= D, F, GB, NL)

Flexrod
A flexible fiberglass rod used for propelling Radiodetection sondes through pipes to trace the path and locate blockages. Available in various diameters and lengths. Choose from flexible 0.2” (4.5mm) diameter rods for tight bends up to 0.4” (9mm) for longer pushes, and lengths from 164’ (50m) to 500’ (150m).
Part No: 10/FLEXRODF50-4.5
Part No: 10/FLEXRODF80-4.5
Part No: 10/FLEXRODF50-7
Part No: 10/FLEXRODF100-7
Part No: 10/FLEXRODF150-7
Part No: 10/FLEXRODF60-9
Part No: 10/FLEXRODF120-9

Sondes
Sondes are self-contained, battery operated devices that are used for tracing ducts/pipes and for locating blockages. They transmit at 33kHz (unless stated) and are normally fitted to a duct rod for inserting and pushing along ducts/pipes, or for smaller diameter sondes, ‘jetted’. For full details on the range of Radiodetection sondes and associated accessories contact Radiodetection or view the sonde user guide available on the Radiodetection website.

S6 Microsonde
Measuring 0.25” x 3.5” (6.4mm x 88mm). Locatable to 6.5’ (2m). Supplied as a kit to include sonde, flexible adaptor, 2 batteries and case.
Part No: 10/SONDE-MICRO-33
Pack of 10 batteries: 10/SONDE-MICRO-BATPACK

S9 Minisonde
Measuring 0.35” x 5.4” (9mm x 138mm). Locatable to 13’ (4m). Supplied as a kit to include sonde, 2 batteries and case.
Part No: 10/SONDE-MINI-33
Pack of 10 batteries: 10/SONDE-MINI-BATPACK

S13 Super Small Sonde
Measuring 0.5” x 2.7” (12.7mm x 68mm) with plain end cap. Locatable to 8.2’ (2.5m). Supplied as a kit to include sonde, 10mm threaded end cap, plain end cap with eyelet, 2 batteries and case.
Part No: 10/SONDE-S13-33
Pack of 10 batteries: 10/SONDE-S13-BATPACK

S18 Small Sonde
Measuring 0.70” x 3.22” (18mm x 82mm). Locatable to 13’ (4m). Supplied with 10mm threaded end cap and 2 batteries.
Part No: 10/SONDE-S18A-33
Pack of 10 batteries: 10/S18-BATTERYPACK

Standard Sonde
Measuring 1.53” x 4.13” (39mm x 105mm). Locatable to 16” (5m).
33kHz Part No: 10/SONDE-STD-33

Sewer Sonde
Measuring 2.51” x 6.61” (64mm x 168mm). Locatable to 26” (8m).
Part No: 10/SONDE-SEWER-33

Super Sonde
Measuring 2.51” x 12.51” (64mm x 318mm). Locatable to 49.2’ (15m).
Part No: 10/SONDE-SUPER-33

Range of sonde accessories
Radiodetection has a wide range of accessories for sonde products including connectors for connecting onto rods/drain pipes with various size fittings. Please see the sonde user guide on the Radiodetection website or contact Radiodetection for more information.

C.A.T Power Accessories and Spares

D Cell Batteries
Alkaline Battery (D-Cell).
Part No: 04/MN1300
Set of two rechargeable NiMH batteries (D-Cell 5000mAh).
Part No: 04/2DNIMH
Universal charger (AAA to D-cell).
Part No: 26/UNICHARGER