THEODIST LTD

BUSINESS SUPERSTORE

For All Your Survey Solutions

Proudly serving you for over 50 years.

Trinity™ Pro

Quantum Systems Trinity Pro VTOL Fixed Wing Drone

- Hybrid design VTOL (Vertical Take-Off and Landing)
- Fixed Wing Flight
- Max. Flight Time: 90 mins.
- Max. Flight Altitude: 5,500 m.
- Max. Speed: 100 km/h
- Range: 100km
- Area Coverage: 700 ha
- Multiple payload options (RGB, Multispectral, & Qube 640 LIDAR sensors)
- Wing Span: 2.4 m
- Flight Modes: Fully autonomous, manual, assisted modes

CODE: TRINITYPRO

Highly capable drone for professional use in surveying, agriculture, environmental monitoring, infrastructure inspection, and public safety. Its combination of VTOL and fixed-wing capabilities, along with extended endurance and versatile payload options, make it a powerful tool for a wide range of aerial data collection tasks.

M350 RTK

dji

- Integrated w/ RTK Module
- Max Flight Time: 55 mins.
- Max Speed: 23 m/s
- Weight: Approx. 3.77kg w/ batteries; 6.47kg w/ batteries
- Max. Payload Capacity: 2.7 kg.
- Max. Flight Altitude: 5000m
- Max. Wind Speed Resistance: 12m/s
- Obstacle Detection: 360° omnidirectional sensors
- Transmission Range: 20 km (O3 Enterprise Transmission)
- Area Coverage: 300 ha
- IP Rating: IP54
- Accuracy: 1cm horizontal; 1.5cm vertical
- L2 Accuracy: horizontal 5cm @150m; vertical 4 cm @150m
- L2 Detection Range: 450m
- Supported DJI Gimbals: Zenmuse H20, H20T, H20N, P1, L1 & L2

CODE: M350

A powerful and versatile drone designed for professional use in industries like surveying, mapping, infrastructure inspection, public safety, environmental monitoring, and agriculture, offering advanced features and robust performance for a wide range of demanding applications.

DJI MAVIC 3 ENTERPRISE

- Compact and Portable
- 4/3 CMOS Wide Camera
- 56× Hybrid Zoom
- 45-min Max Flight Time
- Max Transmission Range: 32km
- Max Altitude: 6km
- Area Coverage: 200ha
- Max Flight Speed: 15m/s
- Max wind speed resistance: 12m/s
- 20 MP (RGB)
- Accuracy: 1cm horizontal; 1.5cm vertical
- Centimeter-level Positioning with RTK
- DJI O3 Enterprise Transmission

CODE: MAVIC3ERTK

Ideal for: Precision Mapping & Surveying, Infrastructure Inspection, Public Safety, Environmental Monitoring, and Agriculture is Mavic 3 Thermal.

TOPCON

HIPER VR GNSS
Topcon Hiper VR GNSS Receiver

A high-precision, durable, and versatile receiver. Its advanced features, including tilt compensation and multi-constellation support, make it an ideal choice for demanding geospatial tasks.

- GNSS Signals: GPS, GLONASS, Galileo, BeiDou, QZSS, SBAS
- Channels: 226 Channels
- Accuracy (RTK): Horizontal: 8 mm + 0.5 ppm, Vertical: 15 mm + 0.5 ppm
- 30° IMU Tilt Compensation
- Max RTK Range: 10km
- Battery Life: 10 hrs.
- IP67 (dustproof and waterproof)
- Base/Rover Configuration
- Integrated multi-frequency GNSS antenna
- Communication: Bluetooth®, Wi-Fi, UHF Radio, LTE (optional)

CODE: HIPERVRX2

THEODIST LTD

TOPCON

GT-1203 Robotic Total Station

- Distance Measurement Accuracy:
  1 mm + 2 ppm (prism)
- EDM: 5,000 m with a prism,
  800 m reflectorless
- Display: Dual-color touch display
- Data Storage: 1 GB internal memory
- Battery Life: 4hrs. continuous use
- Weight: 5.7 kg.
- IP Rating: IP65 (dustproof
  and waterproof)
- Precise positioning with single-person
  operation
- High-speed advanced Ultrasonic motors
- Easy-to-use with MAGNET or
  Pocket3D software
- Seamless integration into BIM workflows

CODE: GT1203

TOPCON

GT-603 Robotic Total Station

- Distance Measurement Accuracy:
  2 mm + 2 ppm (prism)
- EDM: 4,000 m with a prism,
  800 m reflectorless
- Display: Single-color touch display
- Data Storage: 1 GB internal memory
- Battery Life: 4hrs. continuous use
- Weight: 5.7 kg.
- IP Rating: IP65 (dustproof and
  waterproof)
- Precise positioning with
  single-person operation
- High-speed advanced Ultrasonic motors
- Easy-to-use with MAGNET
  or Pocket3D software
- Seamless integration into BIM workflows

CODE: GT603

TOPCON

OS-203 3" Bluetooth, Touchscreen Total Station

- Distance Measurement Accuracy:
  1 mm + 2 ppm (prism)
- EDM: 5,000 m with a prism, 500 m
  reflectorless
- Prism Measurement Range: 1.3 m
  to 5,000 m
- Display: Dual-color touch display
- Data Storage: 500 MB internal memory
- Battery Life: 14 hrs.
- IP65 (dustproof and waterproof)

CODE: OS203

TOPCON

GM105 5" Total Station Single Display

- Advanced security and maintenance
  with TSshield™
- 1,000 m non-prism range
- 6,000 m prism range
- EDM accuracy (to prism) 1.5mm
  + 2ppm; reflectorless 2mm + 2ppm
- Control Panel: Single display with
  button interface
- Long battery life – 28 hours (Eco mode)
- Data Storage: 50,000 points internal
  memory, 32GB USB
- IP66 (dustproof and waterproof)
- Single display with button interface
- Battery: Li-ion rechargeable battery
  BDC70

CODE: GM105

TOPCON

Data Recorder 7" Geo Cell with Cradle

- 7 -inch Sunlight Readable Display
- RAM: 8GB
- Storage: 128 GB SSD (expandable with microSD)
- Battery Life: 15 hrs.
- Connectivity: 4G LTE, Wi-Fi, Bluetooth, GNSS, GPS
- Ingress Protection: IP68, water and dust resistant
- Ports: USB, microSD, HDMI
- Weight: 1.25 kg
- Windows 10 OS

CODE: FC6000

THEODIST LTD

TOPCON

Topcon GM55 5" Total Station Bluetooth Laser Plumet

- EDM accuracy (to prism) 1.5mm + 2ppm; reflectorless 2mm + 2ppm
- EDM: 4,000 m with a prism, 500 m reflectorless
- Display: Dual-color LCD display
- Uses a Li-ion rechargeable battery
- Battery Life: 14 hrs.
- IP66 (dustproof and waterproof)
- Data Storage: 50,000 points internal memory, expandable via USB
- Control Panel: Dual display with keypad interface

CODE: GM55

HORIZON®

Horizon HET55 Electronic Theodolite

- Angle Measurement Range: 0° to 360° (horizontal) / 0° to 90° (vertical)
- Display: Dual LCD display
- Battery Type: Rechargeable NiMH battery pack
- Battery Life: 10 hrs.
- IP54 (dust and water-resistant)
- Control Interface: Simple keypad with function keys
- Data Storage: Internal memory for storing measurements

CODE: HET5

GEOTEK

Geotek Automatic Level

- Magnification: 32x
- Accuracy: ±2.0mm/km
- Field of View: 1°20'
- Shortest focusing distance: <0.3m
- Magnetic Damper Compensator
- Compensator Range: ±15
- Compensator Setting accuracy: ≤±0.5"
- Weight: 2.6kg

Ideal for site leveling and construction

CODE: GEO32

GEOTEK

Geotek Automatic Level

- Magnification: 24x
- Accuracy: ±2.5mm/km
- Field of View: 1°20'
- Shortest focusing distance: 0.55m
- Compensator Range: ±15
- Compensator Setting accuracy: ±0.5"
- Weight: 1.3kg

Ideal for site leveling and construction

CODE: AL24

TOPCON

Topcon AT-B4 Automatic Level

- Magnification: 24x
- Accuracy: ±2.0 mm/km
- Minimum Focus: 0.2 m.
- Compensator Range: ±15'
- IPX6 (protected against heavy rain)
- Weight: 1.7 kg.

Ideal for site leveling, infrastructure construction, or precision agriculture.

CODE: ATB4

TOPCON

Topcon AT-B3 Automatic Level

- Magnification: 28x
- Accuracy: ±1.5 mm/km
- Minimum Focus: 0.2 m.
- Compensator Range: ±15'
- Air-dampened, magnetic Compensator
- IPX6 (Protected against heavy rain)
- Weight: 1.85 kg.

Ideal for: Construction, engineering surveys that require precise elevation and leveling measurements.
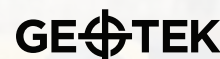
CODE: ATB3

TOPCON

Level Digital Topcon

- Accuracy: 1.5 mm/km (with Invar staff), 2.0 mm/km (with standard staff)
- Magnification: 28x
- Minimum Focus Distance: 1.6 meters
- Memory: Stores up to 2000 measurements
- Measurement Mode: Automatic height and distance measurement
- IP55 Rating
- Battery Life: 16 hrs.

Ideal for projects that demand both precision and efficiency, combining advanced optics with modern digital measurement technology.

CODE: DL503

GEOTEK

Geotek Green beam Cross Line Laser

- Laser Type: Green Beam, 520nm, <1mw
- Levelling Accuracy: ±0.2mm/m
- Self-Leveling Range: ±4°
- Working Range: Up to 30m
- Battery: Li-ion, 4000mAh
- Rechargeable Batteries

CODE: MLB3DG

GEOTEK

Geotek Laser Level with Detector

- Accuracy: 2mm at 30 meters
- Self Levelling Range: ±5°
- Range: 250m with detector
- Slope Machine: Yes
- Hours in Continuous use: 20hrs.
- Waterproof Rating: IP54

Ideal for: Interior fit-outs, Outdoor construction, large scale projects, layout, aligning, grading, and levelling tasks.

CODE: MLR300

imex

Imex Dual Grade Laser Level with Detector

- Accuracy: 1.5mm at 30 meters
- Dual Grade Slope
- Battery Life: 40hrs
- Waterproof Rating: IP67

Ideal for: General contractors, Concrete workers, Electricians, Plumbers, Landscapers and more.

CODE: I88R

TOPCON

Topcon Laser Level with Detector

- Accuracy: ±3.0 mm at 30 meters
- Range with Receiver: 400m.
- Self-Leveling Range: ±5°
- Slope Matching: No
- Battery Life: 100hrs. (Alkaline)
- Waterproof Rating: IP66

Best for smaller construction projects and landscaping.

CODE: RLH5B

TOPCON

Topcon Laser level with Detector

- Accuracy: ±1.5 mm at 30 meters
- Range with Receiver: 800m.
- Self-Leveling Range: ±5°
- Slope Matching: Yes
- Battery Life: 100hrs. (Alkaline)
- Waterproof Rating: IP66

Ideal for more complex and larger-scale projects requiring high accuracy, long-range capabilities, and slope matching.

CODE: RLH5A

TOPCON

Topcon Dual Grade Laser Level

- Accuracy: ±5 arc seconds
- Range with Receiver: 1100 m.
- Self-Leveling Range: ±3°
- Grade Capability: 5% to +25% (X-axis), -5% to +15% (Y-axis)
- Slope Matching: Dual slope (X and Y-axis)
- Battery Life: 120 hours (Alkaline)
- Waterproof Rating: IP66

Designed for professionals needing precise control over slope, particularly in civil engineering and large infrastructure projects.
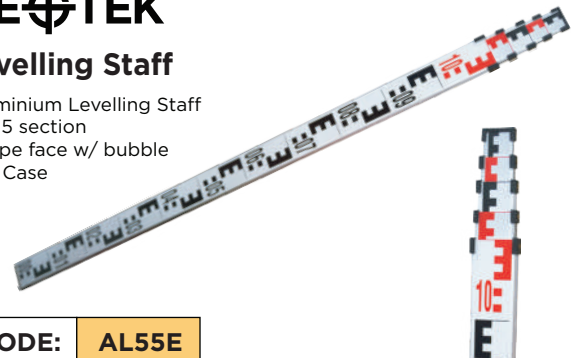
CODE: RL2002S

GEOTEK

Levelling Staff

Aluminium Levelling Staff
5m, 5 section
E type face w/ bubble and Case

CODE: AL55E

GEOTEK

Staff/Rod Level

Geotek Staff Bubble/ Rod Level with Velcro Strap

CODE: PA40

GEOTEK

Aluminium Tripod Flat Head Twist Lock

- Material: Lightweight aluminium
- Head Type: Flat head
- Locking Mechanism: Twist-lock mechanism
- Maximum Height: 1.7 meters
- Stability: Good stability for use in construction

CODE: ALTRI

GEOTEK

Tripod Elevator Extends up to 2.4m

- Material: Aluminium
- Head Type: Elevator head
- Locking Mechanism: Elevator lock for height adjustments, twist lock for stability
- Maximum Height: 2.4 meters
- Special Feature: Adjustable elevator head for precision height control, ideal for high-precision tasks.

CODE: ET240

GEOTEK

Tripod for Laser Level Aluminium tube

- Material: Lightweight Aluminium
- Head Type: Flat head for laser level mounting, cameras and Disto Meter
- Locking Mechanism: Quick-release clamps
- Maximum Height: 2.18 meters
- Stability: Non-slip rubber feet and stable leg construction

CODE: B4160

GEOTEK

Aluminium Tripod Flat Head Dual Lock

- Material: Aluminium, offering balance between durability & portability
- Head Type: Flat head
- Locking Mechanism: Dual locking system (twist & quick release)
- Maximum Height: 1.54 meters
- Stability: Improved stability w/ dual locks and rigid square tube legs

CODE: HDTRI

GEOTEK

Fibreglass Tripod Big Round Head Dual Lock with handle

- Material: Durable fiberglass
- Head Type: Big round head
- Locking Mechanism: Dual lock system (twist & quick release)
- Maximum Height: 1.87 meters
- Stability: Excellent stability
- For precise survey work

CODE: FGTRI

GEOTEK

Aluminium Bipod for Staves & Poles with Soft bag

- Material: Lightweight Aluminium
- Leg Sections: Adjustable with quick clamps
- Locking Mechanism: Quick-release clamps
- Maximum Height: 1.8 meters
- Feet type: Spiked feet for stability on uneven ground

CODE: BIPOD

GEOTEK

GPS & PRISM POLE

Carbonfiber Prism pole 2.5m twist lock with soft bag

CODE: GP250

GEOTEK

PRISM POLE

Geotek 2.5m Aluminium Prism Pole with Twist Lock and Soft Bag

CODE: PP250

GEOTEK

PRISM POLE

Geotek 5m Aluminium Prism Pole with Twist Lock and Soft Bag

CODE: PP500

GEOTEK

GEOTEK

TRAVERSE KIT

CDF101 - Geotek CDF101 Tribrach without Optical Plummet

AP41C - Geotek AP41C Tribrach Adaptor with Optical Plummet

AP01C - Geotek Single Prism Large, 3-4" Accuracy

APS12C - Geotek APS12C Single Prism Holder and Target

PAB1 - Hard Carry Case Suit One Complete Traverse Kit.

CODE: ADS231

PRISM SET

Geotek Prism Assembly with Target, Prism Glass Accuracy

CODE: AK23TY

MINI PRISM

Geotek Mini Prism Copper Coating

CODE: MP062

REFLECTIVE TARGET

Geotek Target Reflective 40x40mm 5 / pk

CODE: RT040

THEODIST LTD

BATTERY

FC-6000 & SHC6000 Rechargable Li-Ion Battery 7.2V

- 6Ah
- 43.2Whr
- Li-ion battery

CODE: FC6000BATT

CHARGING CABLE

FC & SHC 12V Vehicle Charging Cable

- 12VDC cable
- Fits standard 12-volt vehicle power port
- 6 ft

CODE: SHC12V

KEYBOARD

External Keyboard - Optional FC-6000 Accessory

- Full QWERTY keyboard Designed in cold weather when operators are wearing gloves.

CODE: FC6000EK

RAM MOUNT KIT

FC & SHC Tablet Ram Mount Kit

- Lightweight
- Allows users to securely mount the tablet to a standard survey pole for sturdy everyday deployment.
- Custom pole mount assembly to fit standard 1.25-inch diameter Surveying poles.

CODE: FC6000MNT

STYLUS

TOPCON FC-6000 STYLUS

CODE: STYLUS

TOTAL STATION BATTERY

BDC72 Battery for GM-52 Total Station

- Voltage: 7.2V
- Battery Type: Li-ion
- Capacity: 5986mAh 43.09Wh

CODE: BDC72

TOTAL STATION BATTERY

BDC70 Battery

- Voltage: 7.2V
- Battery Type: Li-ion
- Capacity: 4.6Ah
- Watt hour: 33.1Wh

Compatible with:
- GM52
- ES Series Total Station

CODE: BDC70

TOTAL STATION CHARGER

CDC77 Dual Charger For Topcon Total Station Battery

- Battery Charger
- Output: 8.28v 1.2A
- Input: 100-240VAC 50-60HZ 0.8A
- Fit Topcon Total station Battery

CODE: CDC77

TOTAL STATION CHARGER

CDC68 Dual charger for Sokkia/Topcon BDC46 BDC58 BDC70 battery total station

- Battery Charger
- 120 V
- Fit Topcon/Sokkia Total Station Battery

CODE: CDC68

MAGNET

MAGNET OFFICE + SITE PREP+ SURVEY PERPETUAL

- For processing survey data and generating design plans.
- For creating topographic maps, site layouts, and detailed survey deliverables.
- For site design, including earthworks, volume calculations, and grading.
- For construction, road design, and land development projects.
- Provides advanced tools for managing survey workflows from field to finish.
- Suitable for processing total station and GPS data, stakeout, and as-built surveys.
- Supports point cloud processing, contour creation, and surface analysis.

CODE:	MAGNETOSSP

MAGNET

TOPCON MAGNET FIELD PLUS GPS & ROAD MMGPS

- Advanced field software for GPS and GNSS surveying, data collection, and layout tasks.
- Supports real-time data capture and stakeout for land surveying, construction, and mapping projects.
- Compatible with Topcon GPS equipment for accurate positioning and seamless data transfer.
- Combines GNSS technology with millimeter-accuracy laser measurements for road construction.
- Ideal for precise road layout, grading, and paving tasks.

CODE:	MAGNETFGPSR

MAGNET

MADNET FIELD SOFTWARE FOR TOPCON ROAD AND ROBOTICS

- Tailored for road construction and alignment projects, offering tools for road design, stakeout, and grading.
- Simplifies complex tasks like curve alignment, cross-sections, and slope staking.
- Ensures accurate, efficient layout and as-built surveys for road projects.
- Optimized for robotic total stations, providing real-time communication between the field and office.
- Offers precision control and automation for construction, building, and infrastructure surveys.

CODE:	MAGNETFRR

SGS Simple Geospatial Solutions

SOFTWARE SGSPRO FOR HP PRIME CALCULATOR

- Specialized software for the HP Prime Calculator designed for land surveyors and geospatial professionals.
- Provides tools for coordinate geometry (COGO), traverse adjustments, and curve calculations.
- Ideal for fieldwork calculations, ensuring quick and accurate surveying computations.
- Streamlines tasks like distance, area, and angle measurements directly on the calculator.
- Perfect for surveyors looking for a portable and efficient solution for performing surveying calculations in the field using their HP Prime Calculator.

CODE:	SGSPRO

virtual surveyor

VIRTUAL SURVEYOR PEAK LICENCE 3 YEAR

• Comprehensive terrain modeling software for creating surveys from drone or UAV data.
• Converts aerial imagery into accurate topographic surveys, contour maps, and 3D models.
• Includes advanced tools for cut-and-fill analysis, volume calculations, and surface modeling.
• Ideal for land development, mining, construction, and environmental projects.
• Suited for professionals in surveying, civil engineering, and construction who require efficient and detailed terrain analysis from drone-based data.

virtual® surveyor

CODE: VSURV3

PIX4D

PIX4D PRO MAPPER

• Accurate 3D Mapping: Converts aerial images into georeferenced 2D maps and 3D models with high precision.
• Automated Processing: Streamlines the workflow from image acquisition to detailed reports, making it user-friendly.
• Customization: Offers customizable outputs, including point clouds, orthomosaics, and digital surface models.
• Multi-Platform Support: Compatible with drones and various cameras, including RGB, multispectral, and thermal.
• Cloud and Desktop Processing: Flexible processing options to handle large datasets locally or in the cloud.
• Measurement Tools: Provides tools for volume calculation, distance measurements, and area analysis.
• Integrations: Easily integrates with GIS software for advanced analysis.

PIX4Dmapper

CODE: PIX4D

PIX4Dfields

PIX4D FIELDS PERPETUAL LICENCE

• Specialized software for creating accurate, real-time maps and analyzing agricultural data from drone imagery.
• Provides tools for crop monitoring, field health assessment, and precision agriculture.
• Generates vegetation indices (e.g., NDVI) to assess crop performance and optimize inputs like water, fertilizer, and pesticides.
• Supports large-scale farming operations with fast processing and seamless integration with farm management platforms.
• Ideal for agronomists, farmers, and agricultural consultants looking to enhance crop productivity and farm management through advanced drone mapping technology.

PIX4Dfields

CODE: PIX4DF

DJI

DJI TERRA PRO OVERSEAS 1 DEVICE PERPETUAL OFFLINE

• Advanced 3D mapping and modeling software for processing drone data offline.
• Supports aerial photogrammetry for generating high-precision 2D maps, 3D models, and reconstructions.
• Ideal for surveying, construction, agriculture, and environmental monitoring projects.
• Works offline, making it suitable for remote locations without internet access.
• Capable of handling large datasets with fast processing, enhancing efficiency in mission planning and data analysis.
• Process and analyze L1 & L2 Lidar Images

DJI TERRA

CODE: DJITERRAPOP

Metashape

METASHAPE - SINGLE LICENCE

• Photogrammetry software for 3D modeling, aerial mapping, and surveying from imagery.
• Processes images to generate 3D models, digital elevation models (DEMs), and orthomosaics.
• Ideal for use in GIS, architecture, archaeology, and drone-based surveys.
• Supports accurate measurements, texture mapping, and point cloud generation.
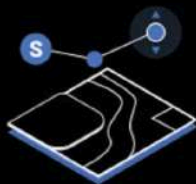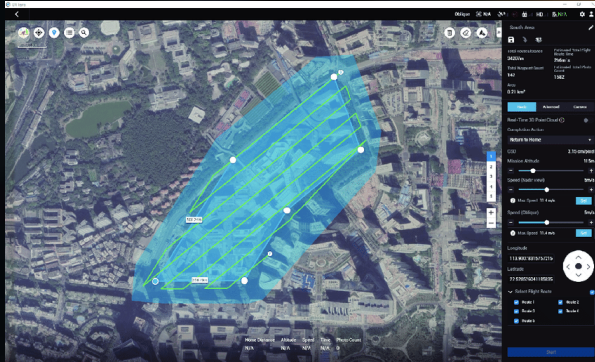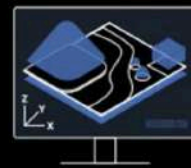
Agisoft Metashape

CODE: AGISOFT

DJI TERRA
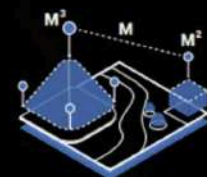
Make the World Your Digital Asset

| Mission Planning | Data Acquisition | Area Mapping | Data Analysis |

GARMIN GPSMAP65 GPS MAP 65 MULTIBAND

- Battery life: 16 hrs.
- Battery type: 2 AA batteries
- Water Rating: IPX-7
- Micro SD Slot: 32 GB
- Built in Memory: 16 GB
- Waypoints:5,000
- Track Log: 10,000

Area calculations, Custom POIs, Automatic Routing and Point-to-point navigation.

CODE: **GPSMAP65**

GARMIN GPSMAP65S GPS MAP 65 MULTIBAND

- Battery life: 16 hrs.
- Battery type: 2 AA batteries
- Water Rating: IPX-7
- Micro SD Slot: 32 GB
- Built in Memory: 16 GB
- 3-axis electronic compass
- Waypoints:5,000
- Track Log: 10,000

Area calculations, Custom POIs, Automatic Routing and Point-to-point navigation.
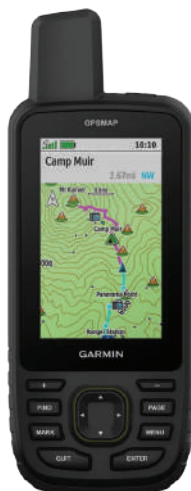
CODE: **GPSMAP65S**

GARMIN GPSMAP 67 GPS MULTIBAND

- Battery life: 180 hrs - default mode
  840 hrs.- expedition mode
- Battery type: Rechargeable, internal
  lithium-ion Water Rating: IPX-7
- Micro SD Slot: 32 GB
- Built in Memory: 16 GB
- Waypoints:10,000
- Track Log: 20,000

Area calculations, Custom POIs, Automatic Routing and Point-to-point navigation.

CODE: **GPSMAP67**

GARMIN RINO 750 2-WAY RADIO & GPS NAVIGATOR

- Battery life: 14hrs.
- Battery type: removable, rechargeable
  lithium-ion battery pack
- Water Rating: IPX-7
- Micro SD Slot: 32 GB
- Touchscreen
- Interface: High-speed USB and NMEA
  0183 compatible
- Waypoints:10,000
- Track Log: 20,000

Area calculations, Custom POIs, Automatic Routing and Point-to-point navigation.

CODE: **RINO750**

CHARTPLOTTER

GARMIN ECHOMAP UHD2 7" CHARTPLOTTER & SONAR COMBO 75CV WITH GT20-TM TRANSDUCER AUS/NZ MAPPING

CODE: ECHOMAP75D2

CHARTPLOTTER

GARMIN ECHOMAP UHD 95SV, CHARTPLOTTER & SONAR COMBO 9" W/GT56UHD-TM TRANSDUCER

CODE: ECHOMAP95D2

UNDERWATER DRONE

QYSEA FIFISH V6 EXPERT M200A UNDERWATER DRONE ROV WITH ROBOTIC ARM & GRIPPERS

CODE: FIFISHM200A

UNDERWATER DRONE

QYSEA FIFISH V6 UNDERWATER DRONE ROV KIT WITH INDUSTRIAL CASE

CODE: FIFISHV6

UNDERWATER DRONE

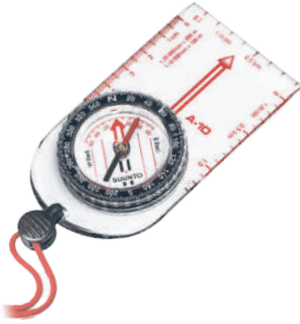**QYSEA FIFISH V6 EXPERT MP200 UNDERWATER DRONE ROV + OPSS 200M**

CODE: MP200

FIFISH V6

UNDERWATER ROBOT

ENTERPRISE SMART
UNDERWATER ROBOT

More powerful, easier to operate

THEODIST LTD

SUUNTO A-10CM COMPACT COMPASS

CODE: **A10**

SUUNTO MC-2 G MIRROR COMPASS

CODE: **MC2**

SUUNTO KB-20/360R G YELLOW COMPASS

CODE: **KB20**

SUUNTO KB-14/ 360R G COMPASS

CODE: **KB14**

SUUNTO PM-5 /360 PC CLINOMETER

CODE: **PM5**

GEOTEK LASER DISTANCE METER 40M

CODE: **E40**

LEICA DISTO D1 DISTANCE METER 40M

CODE: **DISTO1**

DISTO DX5 DISTANCE METER LEICA 200M RANGE +/-1MM

CODE: **DISTO5**

LEICA DISTO X3 DISTANCE METER 150M

CODE: **DISTO3**

LEICA DISTO D2 DISTANCE METER 100M

CODE: **DISTO2**

ROTOSURE PRO 32CM MEASURING WHEEL

CODE: MWPRO

ROTOSURE DIY 24CM MEASURING WHEEL

CODE: MWDIY

GEOTEK FIBERGLASS TAPE MEASURE 50M

CODE: FG50

GEOTEK STEEL 100M TAPE MEASURE

CODE: ST100

DELI 5M TAPE MEASURE METRIC UNITS

CODE: 5M

DELI 10M TAPE MEASURE METRIC UNITS

CODE: 10M

YAMAYO MILLION DIAMETER MEASURING TAPE 20M PVC COATED FIBREGLASS WITH CLAW HOOK

CODE: 13010

YAMAYO MILLION DIAMETER MEASURING TAPE 10M PVC COATED FIBREGLASS WITH CLAW HOOK

CODE: 13110

YAMAYO FIBREGLASS SURVEYORS MEASURING ROPE 100M

CODE: MSR100

NYLEX RAIN GAUGE 150MM

CODE: 600

NYLEX RAIN GAUGE 250MM

CODE: 1000

MAGNIFIER

VANTAGE 10X DOUBLET HAND LENS, 23MM

CODE: 10XMAG

MAGNIFIER

PES DIAMOND LOUPE TRIPLET 20X 18MM LENS, CHROME

CODE: 20XMAG

MEASURING WHEEL PEN

MAP MEASURING WHEEL PEN TYPE DIGITAL COMCURVE 9

CODE: COM9

ROCK PICK

ESTWING 22OZ POINTED TIP ROCK PICK

CODE: E323LP

ROCK PICK

GEOTEK GEOLOGICAL HAMMER WITH POINTED TIP 600G

CODE: GHA600

PLUMBOB STRING

GAMMON REEL 24 YD

CODE: 11730

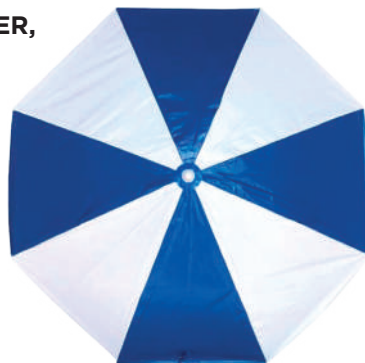**TUNGSTEN CARBIDE SCRIBER/ETCHING PEN**

CODE: 88CM

GEOTEK PLUMB BOB BRASS 14OZ/396G W/HARDENED STEEL POINT

CODE: 11550

PLACOM DIGITAL PLANIMETER KP-90N

CODE: KP90

SURVEY UMBRELLA

GEOTEK SURVEY UMBRELLA 2M DIAMETER, TILT/HEIGHT ADJUSTABLE

CODE: 15550

HP PRIME GRAPHING CALCULATOR

TECHNICAL SPECIFICATIONS

- 320x240 pixel full-color (16-bit), multi-touch display
- 400 MHz ARM processor
- 32 MB RAM
- 256 MB Flash ROM
- Lithium-ion rechargeable battery
- Powered by battery or USB

CODE: HPPRIME

DATAMAX DESKTOP CALCULATOR

- 14 Digits
- Dual Power Battery and Solar
- Tax function, Memory, Mark-up, and Grand total
- Dimensions 206x155x35mm

CODE: DM2214

DATAMAX POCKET CALCULATOR

- 8 Digits
- Dual Power Battery and Solar
- Memory
- Wallet Case
- Dimensions 206x155x35mm

CODE: DM208

DATAMAX DESKTOP CALCULATOR

- 12 Digits
- Dual Power Battery and Solar
- Memory, Mark-up, and Grand total
- Dimensions 163x125x38mm

CODE: DM1012

CASIO FX-100MS 2ND EDITION 10 DIGIT SCIENTIFIC CALCULATOR

- 2-line display
- Fraction calculations
- Integration and Differentiation calculations
- Equation Solver (CALC, SOLVE)
- Combination and Permutation
- Statistics
- Base-n calculations / conversions
- Logical operations
- Complex number calculations
- Engineering symbol calculations
- 9 variable memories
- 300 Functions

CODE: FX100

CASIO FX-82MS 2ND EDITION 10 DIGITS SCIENTIFIC CALCULATOR

- Large two-line display in desk calculator format
- Easy-to-use menu for statistical calculations
- 240 built-in functions
- SCI/FIX/ENG function and Trigonometric functions
- Percentage calculation
- 24 levels of parentheses
- Regression calculation
- Variable memory/balancing memory
- Hyperbolic and inverse hyperbolic functions
- Automatic fraction calculation and Random number generator
- Conversion of sexagesimal into decimal and inverse
- Calculation in degree, gon and radian

CODE: FX82

THEODIST LTD

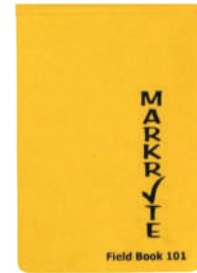## MARKRITE FIELD BOOK

CODE: 102

MARKRITE 103 FIELD BOOK-GRAPH

CODE: 2057

MARKRITE 101 WATER RESISTANT RULED FIELD BOOK

CODE: 2006

RITE IN THE RAIN WEATHERPROOF TOP SPIRAL NOTEBOOK, 4"X6", UNIVERSAL PATTERN

CODE: 146

RITE IN THE RAIN WEATHERPROOF TOP-SPIRAL NOTEBOOK, 3" X 5", UNIVERSAL PATTERN

CODE: 135PKT

MARKRITE WATERPROOF NOTEBOOK 110 - 100MM X 150MM

CODE: 2291

MARKRITE RISE AND FALL LEVEL BOOK

CODE: 100S

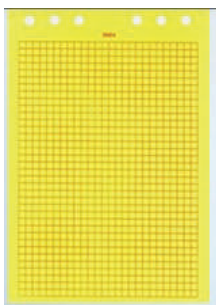## STADIA SURVEY SHEETS DOW STYLE 50/PACK

CODE: 92569

SURVEY SHEETS LANDS DEPT. 25X FRONTS, 25X BACKS 50/PACK

CODE: 9640

SURVEY SHEETS DOW STYLE GRAPH RULED 50/PACK

CODE: 9654

DATAMAX A4 STORAGE CLIPBOARD
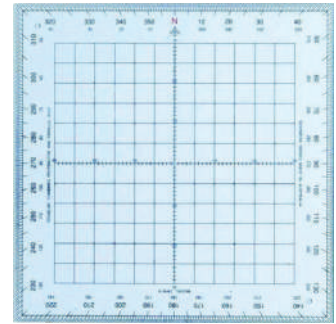
CODE: 8208

THEODIST LTD

DELI 8930 ENGINEERS PROFESSIONAL TRIANGULAR SCALE RULER 300MM

CODE: **8930**

DOUGLAS 360 DEGREE SQUARE PROTRACTOR - 127 MM

CODE: **SQPRO**

STAEDTLER 551 01 MARS COMFORT PRECISION MASTERBOW COMPASS IN HARD CASE

CODE: **55202**

STAEDTLER 700 S4 M MARS MATIC TECHNICAL PEN SET.

CODE: **700S4M**

STEADTLER "MARS MICRO" MECHANICAL PENCIL WITH RUBBER GRIP. ERASER TIP.

#77503 - 0.3mm
#77505 - 0.5mm
#77507 - 0.7mm
#77509 - 0.9mm

CODE: **above**

PENTEL 120 A3DX MECHANICAL PENCIL WITH RUBBER GRIP, ERASER TIP.

#A315 - 0.5mm
#A317 - 0.7mm
#A319 - 0.9mm

CODE: **above**

UNIBALL "UNI LEADS" 60MM, 12 LEADS/TUBE.

#UL1403 - H & HB, 0.3mm.
#UL1405 - 2B, H & HB, 0.5mm
#UL1407 - H & HB, 0.7mm.
#UL1409 - H & HB, 0.9mm.

CODE: **above**

PENTEL HI-POLYMER ERASER. 58MM X 29MM X 10MM.

CODE: **ZES08**

DATAMAX ERASER. 54MM X 20MM X 10MM.

CODE: **526B20**

STAEDTLER LUMOCOLOR PERMANENT GLASOCHROM 108 20 PENCILS

CODE: **STA808**

GEOTEK FLAGGING TAPE COLOURED
25mm x 75m

CODE: FT2575

UNI-BALL PX-20 UNI PAINT MARKER MEDIUM

CODE: UNPX20

UNI-BALL PX-30 UNI PAINT MARKER CHISEL TIP

CODE: UNPX30

UNI-BALL PM-122 PROCKEY PERMANENT MARKER BULLET

CODE: UPM122

PENTEL MAXIFLO PERMANENT MARKER BULLET TIP

CODE: PNLF50

DATAMAX MAX090 PERMANENT MARKERS CHISEL TIP

CODE: MAX090

DATAMAX PERMANENT MARKERS BULLET TIP

CODE: MAX070

PLANHORSE PLAN FILING SYSTEM.

#26030 - Planhorse Clamps. 100 Sheet Capacity. A0 Size. 900mm.
#26010 - Planhorse Clamps. 100 Sheet Capacity. A1 Size. 650mm.
#2000A1 - Trolley A1 Planhorse 2000. Takes 20 Clamps. Clamps Not Included.
#26700 - Wall Rack Planhorse 1000. Clamps Not Included.

CODE: above

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Lae
Markham Road, Lae City
P.O. Box 2507, Lae, NCD
Phone No.: 472 5488 | 7091 7854 | Fax: 472 7838
Email: saleslae@theodist.com.pg

Mt. Hagen
Theodist LTD, Hagen Central, Mt. Hagen
Phone No.: 7528 7200 | 7590 5096
Email: saleshagen@theodist.com.pg