

SnapTRACK PRO 5 WATT MPTX

Performance, quality, value for money



RYCOM
instruments, inc.

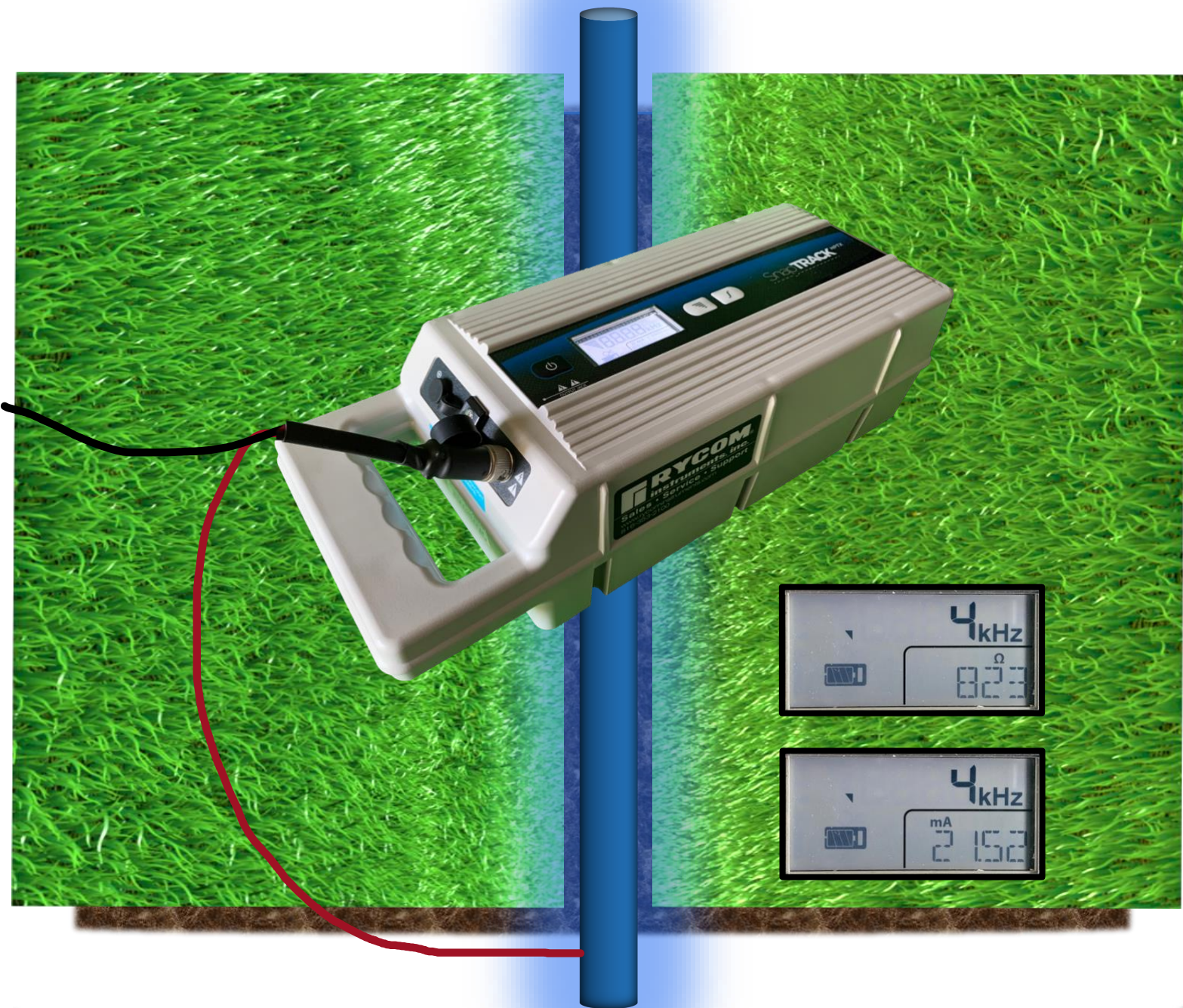
Rycom have been manufacturing locators for over 70 years and have grown to develop competitive products in the locating market. Through important customer feedback and with Access Detections extensive knowledge of the industry in Australia, Rycom have produced the new SnapTRACK PRO professional line & sonde locator.

WITH UPDATED PRECISION ANTENNAS AND A NEW MULTI-CORE PROCESSOR, THE SNAPTRACK PRO IS MORE SENSITIVE, CAN PROCESS MORE INFORMATION AND DISPLAY MORE FUNCTIONS MAKING LOCATING SERVICE LINES FASTER & SAFER WITH THE ACCURACY NEEDED IN DEMANDING LOCATES.



PEAK+ MODE - This mode Utilises all of the Multi array antennas while still giving the operator manual gain control and left right guidance assistance. The SnapTRACK Series gives operators up to eight different modes with flexibility to add and remove modes. Both novice and professional will appreciate being able to custom setup the locator.

THE NEW 5 WATT MPTX TRANSMITTER COMES STANDARD WITH LITHIUM ION BATTERY REMOVING THE NEED TO REPLACE EXPENSIVE BATTERIES. THE 5 WATT TRANSMITTER IS ABLE TO PUSH SIGNALS OUT ON A WIDE VARIETY OF FREQUENCIES & CABLE/PIPE TYPES OFFERING MORE FLEXIBILITY WITH YOUR LOCATES.



DIRECT CONNECTION MODE - One of the four modes available to the operator. With the inbuilt display important information including resistance (Ω) and current (mA) helps the operator select the correct frequency for the job. Whether working on a water main or difficult telco lead-in the SnapTRACK Transmitter has you covered.

THE SNAPTRACK PRO STANDARD MODES ARE PEAK, NULL WITH LEFT RIGHT ARROWS & SONDE. BUT AN OPERATOR HAS THE FLEXIBILITY TO ADD OR REMOVE MODES ALONG WITH FREQUENCIES DEPENDING ON COMPANY REQUIREMENTS OR SKILLS OF THE OPERATOR.

SPECIFICATIONS

RECEIVER LOCATE MODES



PEAK



NULL + LEFT RIGHT ARROWS



SONDE



PEAK + LEFT RIGHT ARROWS



NULL



BROAD PEAK



BROAD PEAK + LEFT RIGHT ARROWS

OTHER RECEIVER MODES

EXT

EXTERNAL ACCESSORY *

RECEIVER SPECIFICATIONS

- DEPTH ACCURACY \pm 5% **
- ANTENNA SYSTEM 4 X ANTENNA'S
- IP RATING IP65
- SENSIVITY 126 dB
- WARRANTY 2 YEARS ***
- BATTERY LITHIUM ION
- REAL TIME DEPTH & CURRENT
- ACCESSORY & HEAPHONE PORTS
- CHARGE PORT

* Available on PRO model 5 watt

** On Clean EM field

*** Extended warranty available

RECEIVER FREQUENCIES



LINE FREQUENCIES

815 HZ	4 KHZ	8 KHZ	33 KHZ	65 KHZ	82 KHZ	131 KHZ	*
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* OTHER LINE FREQUENCIES ACTIVATED BY SUB MENU

PASSIVE FREQUENCIES

50HZ*	RF*	WIDE RF	CPS	
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* PASSIVE MODES WITH LIVE SOUND ON 50HZ AND RF FREQUENCIES



SONDE FREQUENCIES

512 HZ	640 KHZ	33 KHZ	*	
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* OTHER SONDE FREQUENCIES ACTIVATED BY SUB MENU

TRANSMITTER FREQUENCIES

815 HZ	4 KHZ	8 KHZ	33 KHZ	65 KHZ	82 KHZ	131 KHZ	*
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* OTHER TRANSMITTER FREQUENCIES ACTIVATED BY SUB MENU. FAULTFIND MODE ALSO AVAILABLE

TRANSMITTER MODES

- DIRECT CONNECT ALL FREQUENCIES WITH RESISTANCE & CURRENT MEASUREMENT
- INDUCTION CLAMP 8 KHZ & ABOVE
- TRASNMITTER INDUCTION 33 KHZ & ABOVE
- DFF A FRAME FAULT LOCATE MODE

TRANSMITTER SPECIFICATIONS

- HIGH POWER OUTPUT 0.2 - 5 WATT (MAX) (RAIL COMPLIANT)
- 10.8 VOLT 84 WH LITHIUM ION BATTERY UP TO 60 HOURS USE
- LOAD MATCHING 5-25,000 OHMS
- OPERATING TEMEPERATURE -20 TO +55
- CHARGE PORT
- DIMENSIONS 41 X 16 X 15CM
- WEIGHT 2.7 KG

The SnapTRACK has a standard 2 year warranty and calibration period with options to extend for another 2 years. less downtime and more peace of mind that your Locator will continue to operate accurately and efficiently for years.

WITH STANDARD ACCESSORIES AND A WIDE RANGE OF OPTIONS THE
SNAPTRACK OFFERS A FLEXIBLE PLATFORM FOR ALL TYPES OF
INDUSTRIES

STANDARD ACCESSORIES

SNAPTRACK PRO RECEIVER



High Performance locator
Seven locate modes
Telstra & DBYD compliant

SNAPTRACK PRO TRANSMITTER



Powerful ten watt
transmitter
Wide range of frequencies

DIRECT CONNECT LEADS KIT



100 mm INDUCTION CLAMP



CARRY BAG & AC/DC
CHARGER (Not Shown)

OPTIONAL ACCESSORIES

LIVE PLUG CONNECTOR



Allows safe connection from
your snapTRACK HTPX
transmitter to any low
voltage power systems via a
standard GPO (powerpoint)

SONDE RANGE



Midi sonde - small compact
and powerful designed for
smaller conduits

Maxi sonde - powerful for
deep sewer locations

CLAMPMITTER V2.0



Innovative clamp with built
in transmitter 5+ watts power
output three frequencies APP
controls the clamp from your
phone

FAULT LOCATE A-FRAME



Use with the snapTRACK HPTX
transmitter to locate ground
faults on cable networks

RECEIVER PORT ACCESSORIES



Choose between various
connection antennas from
standard to water tight
submersible antennas

HARD CARRY CASE



A Strong and slim designed
hardcase that can house both
the transmitter and receiver
along with the standard
accessories

Scan the QR code for further information
Or Contact Access Detection
Phone: 02 9999 0777 or
Email: sales@accessdetection.com.au



TRAINING AND CERTIFICATION THE KEY TO BECOMING A BETTER LOCATOR

TRAINING is one of the most important aspects of purchasing a pipe & cable locator. Access Detection have certified trainers who are active in the industry. We offer a thorough introductory training course when you purchase a system from our SnapTRACK range. This includes both theory and practical sessions. This is just the first step to locating more accurately and more confidently. You also have the option to do the full 1 day course which is very practically orientated so your operators get a complete understanding of the locator.

Once the ½ day or 1 day course has been completed we recommend building your skills on what you have learnt through continued practice. Once you have the confidence level and are proficient with your machine, we recommend the two day industry certified course through NULCA. This will get you closer to becoming DBYD certified if you wish to go down this path.

Contact us to help guide you through the process of becoming a better locator and getting the best from your new EMF locator supplied by us.

NULCA
AUSTRALIA INC
National Utility Locating
Contractors Association



DIAL BEFORE YOU DIG®
CERTIFIED
LOCATOR



ACCESSDETECTION
WWW.ACCESSDETECTION.COM.AU

RYCOM
instruments, inc.

Contact Access Detection or our specialised dealers for the latest pricing Phone on 02 9999 0777 or email us at sales@accessdetection.com.au