

## TERMATRAC T3i®

The innovative method to confirm and track the presence of termites.



RADAR | MOISTURE | THERMAL

### ABOUT T3i ALL SENSOR

The **T3i All Sensor** utilises radar technology to determine movement and is combined with a relative and direct moisture sensor, as well as a thermal sensor for extra confidence. The unique 3-in-1 design is the ultimate tool for pest control operators and building inspectors who are looking for a non-destructive method of confirming termites.

### PATENTED RADAR TECHNOLOGY

Termatrac's unique termite radar technology is the most accurate and non-invasive detector available. Save the effort of drilling and tapping walls. Simply place the radar sensor on the wall's surface and the radar technology confirms movement by penetrating through most building material to locate and track termite and other insect activity.

### The Australian Standard

AS 3660.2:2017 mentions the Termite Radar device as a specialist detection tool.



The **T3i All Sensor** is an easy to use tool that assists you in getting inspections done confidently. Pinpoint where infestation is present and reduce your cost on whole-treatment and switch to localised treatment methods. More importantly, use the Termatrac data (Movement, Moisture and Thermal), to **PROVE** that infestation has gone post-treatment. The T3i is the only radar technology in Australia to help pest control operators and building inspectors to eliminate guesswork out of inspections.

### MOISTURE SENSORS



The T3i moisture sensors (relative and direct) allow technicians to determine possible risk areas for termites by detecting any change

in moisture across surfaces. The Relative mode provides the difference in moisture between current position and reference point. This is important as it provides accurate results for any level of moisture in a wide range of conditions (heat, humidity, etc.). The Direct mode shows any slight increase or decrease in moisture on the dial with a percentage. The optional alarm feature alerts the operator when the selected percentage threshold has been exceeded.



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## THERMAL SENSOR

The T3i thermal sensor has a laser guide built into the T3i device. The T3i thermal sensor performs a similar role as a thermal imaging camera by showing changes in surface temperature, except it displays a numerical bar graph of clear results. The operator simply 'points to scan' the sudden changes of surface temperature.



Proudly Australian Made and Owned

## TERMATRAC OPERATE APPLICATION & REPORTS

The **T3i Operate application** on your display device captures on-site data using Bluetooth technology, so you can keep a record for an on or off-site analysis. The **T3i Operate application** provides real-time data when tracking movement which you can 'save' onto a **Termatrac Cloud Based Reporting System**.



The **Termatrac Cloud Based Report System** generates an online report using the saved on-site data, allowing you to easily provide informative inspection reports and post-treatment reports to your customers anywhere, anytime.

The reports are also a good way to keep track of your clients inspection history and post treatment follow-ups. Termatrac reports can be customisable for you to add your business branding, on-site photos and provide a literal report to support the T3i data.

## T3i CERTIFICATION TRAINING

At Termatrac we place high importance on providing certification training. The certification training consists of three stages.

### Stage 1 | Training link & introductory exam

The training link is an online video of a trainer demonstrating the basic components and uses of the Termatrac. After the video, clients are required to take a short introductory exam.

### Stage 2 | Practical training

Clients are required to complete a face to face session (workshop/webinar) where a trainer provides hands on demonstrations and practical tips to work more efficiently with the Termatrac device.

### Stage 3 | Final exam

At the completion of Stage 2 clients are required to pass the Termatrac Certification Exam and become certified with the Termatrac T3i.

## T3i ALL SENSOR INSPECTIONS

Having the T3i with you will save you time by reducing the need to re-inspect an area because of uncertainty.

Build your confidence to accept big inspection jobs by understanding the reliability of the T3i device. Gain trust and referrals by providing valid and reliable reports to your customers.