

S i m p l i c i t y  
**FLEXIBILITY**



# TS2500

**Menvier Security.**  
**The most technically  
advanced intruder  
alarm solution.**

Menvier Security is a leading brand of Cooper Security Ltd, part of Cooper Industries who employ over 28,000 people at more than 100 manufacturing sites around the world.

Menvier Security has more than 20 years experience as a leading manufacturer of security systems for domestic and commercial premises, all of which exceed stringent industry standards.

Professional security alarm installers recommend Menvier Security because they know it represents excellence in technology, unfailing reliability and tremendous possibilities for expanding the system.

For the most comprehensive approach to security, choose Menvier Security.

# MENVER TS2500

The Networker TS2500 is Menvier Security's most advanced intruder alarm system. The system uses state-of-the-art electronics to provide comprehensive protection for medium to large business premises and prestige residencies. In contrast to the TS2500's sophisticated operations it is easy to programme. However, the most significant advantage of the TS2500, for installers and customers, is unparalleled flexibility in configuration and control, giving users the highest levels of protection from intruders.

## Flexibility for growth

The TS2500 adapts to meet changing security requirements. Alarm systems monitor specified zones in your premises such as offices, rooms and corridors. Up to 1,024 of these zones can be monitored with the TS2500. This gives you almost unlimited flexibility to extend your security system as you extend or change the layout of your premises.

## Flexibility in control

If your business or residence requires different security arrangements in different areas, for instance, where a degree of independent control over security is needed in particular departments or on certain floors, the TS2500 can take care of it. That's because zones can be grouped together into up to 16 independently programmable areas often referred to as wards.

## Flexibility in detail

Part-setting is a useful feature that allows you to secure parts of your premises while permitting free access in other parts. This can be particularly convenient when staff are working late and in residencies. Perimeter doors and window sensors can be switched on while interior sensors are switched off. In addition, you can select either 199 user codes or 98 prox tags.

## Flexibility for individuals

Requiring all members of staff and contractors to remember a single security code number leads to inconvenience and false alarms. The TS2500 makes access to a premises simpler and quicker by the use of up to 98 proximity tags. The system allows up to 199 individuals to create their own code numbers, often a requirement of your insurance company. Furthermore, varying levels of system control can be assigned to these numbers. For example, cleaners can be permitted to set but not to unset the system.

## Improved management

The efficiency of management can be improved with information collected by the TS2500's 4000 event memory. It logs the time, date and user code of all system activations. This data gives an instant picture of who was where at any time of day or night, providing managers with a powerful investigative and analytical tool.

## Remote monitoring

Remote off-site alarm monitoring can be added to the TS2500 system by connecting it to a commercial Alarm Receiving Centre (ARC) via a RedCARE or other telephone link. These centres continuously monitor and verify system integrity and alarm activations and if necessary report them to the police.

## Plug on Proximity reader

The TSNETPROX PR1 is a plug-on module, which can be easily fitted into the keypads. The module is compatible with the NETLCD NETLED or NETARM (not NETSTAR). Once plugged onto the keypad it allows user verification and identification in the panels events log. Because the proximity reader works as a direct substitute for a user code, you can enjoy the same level of security while greatly increasing the speed with which you can gain access. Just swipe the proximity tag to the keypad rather than keying in your usual user code.

TSNETPROX PR2 - as above, but with remote antenna connections and approx. 2.5 metre cable length.

## Alarm confirmation (ACPO 2000/DD243:2002 compliance)

To ensure maximum response from the Police it has become imperative that alarm activations are confirmed. The TS2500 has the simplest and most cost effective form of alarm confirmation: Sequential Alarm Confirmation, as standard. By transmitting clear information it indicates that a zone other than that which has caused the original alarm has activated hence confirming the alarm transmission is likely to be genuine.

## Remote programming

The TS2500 can be set up to allow a remote office, typically your Installer, Alarm Receiving Centre (ARC) or corporate security HQ, to access the system controls via a Personal Computer and a modem. With this capability the TS2500 can be re-configured and tested by security staff located many miles away – a reliable way to reduce cost without compromising security.

Dealer Details

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