

Z-45 CE-approved Handheld Radar Unit

The only CE-approved handheld traffic radar available, the Z-45 will accurately measure vehicle speeds to form a key element in reducing speeds and accidents. It is used in traffic surveys, ports, distribution centres, industry, quarries, bus depots and more.

The Z-45 is a lightweight handheld radar unit which provides police and industry with the ability to proactively reduce vehicle speeds.

The easy-to-use device can measure speeds from 10 to 199 Km/h and features a "fastest-vehicle" detection mode.

The two-window display (lock and target) continues to track speeds after locking onto them or can simultaneously track the "strongest" and "fastest" targets.

Monitoring can be conducted on approaching traffic, on receding traffic or on both directions simultaneously. Mode changes are selected via international icon symbology and are confirmed by voice.

It is also fitted with an RS232 port to allow for connection to a printer or data logger system.

The Z-45 is supplied with two rechargeable "in-handle" battery packs, battery charger, calibration-check kit, padded carry case and instructional manual on CD-ROM.



Features

- * Switches between approaching, receding or bi-directional traffic monitoring
- * 'Fastest-vehicle' detection mode
- * Two-window display (lock and target)
- * Highly accurate
- * Low power K-band output for user safety
- * RS232 Port for printer and memory options
- * Hard carry case supplied
- * Powered from vehicle accessory port or rechargeable "in handle" battery packs

