OMNI™
Verifier/Deactivator

Checkpoint®

Three EAS products in one easy-to-use tool
Self-contained, rechargeable batteries
Deactivator Key turns the OMNI tool into a Portable Deactivator

The OMNI tool can be used as a personal verifier, deactivation verifier or portable deactivator.

The OMNI tool was developed with three words in mind: *versatile*, *simple* and *practical*.

Versatile - The OMNI tool combines three EAS accessories - Personal Tag Verifier (PV), Deactivation Verifier (DV) and Portable Deactivator (PD) - into a single ergonomic package. It eliminates the constant search by Loss Prevention personnel for the various tools needed to maintain the security system. Instead, they'll find them all contained in the same, easy-to-hold, easy-to-use EAS tool.

Simple - Just set a switch and depress the button. No complicated numbered keypads to program, no more hard-to-reach controls, no more wondering if you're holding the unit properly for the correct operation. The tool's circular target allows for quick, accurate tag location when in Personal Verifier mode.

In Deactivation Verification mode, the OMNI gives a more accurate measure of the deactivation height, resulting in fewer "Failures to Deactivate" at the exits. An optional deactivation key card switches the unit into the Deactivation mode.

When a Portable Deactivator is needed to reduce long customer lines, address incoming alarms or assure a valid purchase, the OMNI handles renegade tags on the spot - eliminating customer wait and embarrassment.

Practical - The self-contained OMNI tool ends the need for constant battery replacement. It utilizes internal batteries that automatically recharge when the unit is placed in its matching docking cradle. And using the docking cradle also ensures that the OMNI tool will always be available when you need it.

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Specifications:

OMNI:
Dimensions
16" (406mm) Long x 2.25" (57mm) High x 6.5" (165mm) Diameter

Color
Light gray high-impact plastic, molded through color

Frequencies Detected
Primary Frequencies: 7.8, 8.2, 8.6, 9.0 or 9.5 MHz
Secondary Frequencies: 1.8, 2.0, 2.2, 3.25, 4.75, 5.0, 5.5 or 16.5 MHz

Power Supply:
Universal power supply allows for worldwide use

Deactivation Key Card Option:
Dimensions
2.125" (54mm) Wide x 3.375" (86mm) High x .062" (1mm) Thick
(Kit with deactivation key card may be purchased as an optional item)

Docking Cradle:
Dimensions
4.5" (114mm) Wide x 3" (76mm) High x 1" (25mm) Deep

Optional Deactivator Key

LED indicates operational mode

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