



The **NEW** MO82 Scrambler

- Available for Motorola Radio Models EX500, GP328 Plus, GP344, and PRO5150 Elite
- Four Levels of Security

Simple Installation - customized flex circuit for minimal soldering and easy scrambler insertion.

Very Low Power Requirements - limits the effect on battery life.

Excellent Voice Quality - clear, natural sounding speech and excellent recognition.

Direct Interface - provides scrambling state on the radio LED and scrambler control using the radio side buttons.

Over-The-Air-Reprogramming - enables you to change security codes on radios in the field limiting communications down time.

Radio Disable Function - allows you to disable lost or stolen radios so there is no breach in communications security.

Automatic Receive Operation - allows automatic detection of both clear and coded incoming signals so no manual switching is required.

Not recommended for use with VOX in conjunction with in-ear (bone conduction) microphones without noise reduction.



Transcrypt®, CVP®, and TransPater® are registered trademarks of Transcrypt.
© Copyright 2003 Transcrypt. All rights reserved. This brochure is not to be reproduced in whole or in part without the written consent of Transcrypt.
We reserve the right to change products, specifications, and installation information at any time without notice.
Printed in U.S.A.

