



RADIO PERSONALITY MANAGER (RPM) PROGRAMMER™

EASY-TO-USE RADIO PROGRAMMING FOR FLEXIBLE RADIO CONFIGURATION

FEATURES

Extensive On-Line Help utilizes hypertext help fields to answer questions users might have about programming radios and the features supported. In addition, On-Line Help includes a handy reference for trunked terms and features.

The radio programming suite links to ProFile™, a Windows-based application for wireless, over-the-air programming (OTAP) of trunked radios.

The radio programming applications create, modify, and store personalities, and ProFile delivers the personalities over the air for increased productivity.

RADIO MANAGEMENT MADE EASY

The Harris radio programming suite provides one common interface for most Harris radios. By providing consistency of appearance and operation, the applications create a familiar work environment that saves training time and reduces confusion for users. The radio programming suite provides increased flexibility and fills growing requirements for radio fleet management and system security. Radio programming applications offer the following features:

- Windows graphical user interface provides users with all the elements of a modern, user-friendly interface: menus, toolbars, icons, and accelerator keys.

- Portability of radio personalities (profiles) eliminates the need to obsolete entire personalities simply because the user changes radio types. To reproduce radio personalities across products, simply add the new radio type to the existing personality and program the radio.
- Shared personality information allows users to define talkgroups and frequency sets only once and use them across radio product lines
- To ensure system security, the applications must be registered to become activated. Registration can be performed via the Internet at the time of installation or manually if a customer does not have Internet access.

GENERAL SPECIFICATIONS

Software Operating Systems Supported

RPM

Microsoft® Windows® 7
Microsoft Windows 8
Microsoft Windows 8.1
Microsoft Windows Server 2008 R2

RPM2

Microsoft® Windows® 7
Microsoft Windows 8
Microsoft Windows 8.1

RADIOS SUPPORTED BY RADIO PERSONALITY MANAGER RELEASE R2 OR LATER

Portables

XL-200P	P7100 ^{IP} **
Unity® XG-100P*	P5500
XG-75P	P5400
XG-25P	P5300
XG-15P	P5200
P7300	P5100**
P7200	Jaguar™ 700P & 700Pi (RU101219)**

Mobiles

Unity XG-100M	Jaguar 725M**
XG-75M	
XG-25M	
M7300	
M7200	
M7100 ^{IP} **	
M5300	

*Supported by RPM but not supported by RPM2.

**RPM supports radio code version 13 and higher for the P7100^{IP}, P5100, Jaguar 700P and 700Pi, M7100^{IP}, and Jaguar 725M.

RADIOS SUPPORTED BY PROGRAMMER RELEASE R20 OR LATER

Portables

P7100 ^{IP} *
P5100*
Jaguar™ 700P & 700Pi*
M-RK™
LPE-200™
EDACS 300P
PANTHER™ 500P
PANTHER 300P

Mobiles

M7100 ^{IP} *
Jaguar 725M*
EDACS 500M
KMC™

Legacy Portables

PCS™ Dual Mode
LPE-50™
KPC™
EDACS M-PA™
EDACS Monogram Portable
IPE™
DPE™
DPE-100
DPE-200

Legacy Mobiles

Orion™
PANTHER 300M
MDX™
MDR™
Alpha FMD™
FMD
EDACS Monogram™ Mobile

Technical specifications are subject to change without notice. Product sales are subject to applicable U.S. export control laws.

About Harris Corporation

Harris Corporation is a leading technology innovator that creates mission-critical solutions that connect, inform and protect the world. The company's advanced technology provides information and insight to customers operating in demanding environments from ocean to orbit and everywhere in between. Harris has approximately \$8 billion in annual revenue and supports customers in 125 countries through four customer-focused business segments: Communication Systems, Space and Intelligence Systems, Electronic Systems, and Critical Networks.

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