

TORO®

OSMAC® G3 UPGRADE KIT



Upgrade E-OSMAC satellites with the OSMAC G3 Upgrade Kit. The kit adds new functionality, including program storage for stand-alone operation and a user interface for performing manual irrigation or diagnostic activity.

FEATURES & BENEFITS

Enhanced Wireless Communications

Equipped with a high-performance receiver with integrated modem, providing industry-leading communication signal integrity, reliability, and signal strength indication.

OSMAC Compatible

Compatible with any narrowband OSMAC system equipped with an OSMAC Base Station or Radio Interface Unit (RIU).

Productive and Precise

Executes run times to the second under the control of Lynx® for productive and precise water application.

Information and Control

- ✓ Received messages are logged with signal strength indication
 - A useful reference of recent activity and valuable diagnostic detail
- ✓ Stand-alone capabilities enable running scheduled irrigation programs
 - A convenient backup option and useful during course construction
- ✓ Manual operation capabilities include program start, station multi-manual, and syringe cycles
 - A new point of control on the course
- ✓ Diagnostic information is available in the display menus
 - Confirmation of normal function and information to guide troubleshooting
- ✓ Capable of remote operation with hand-held radio and Lynx mobile apps
 - Flexible control options, on and off the course



Specifying Information – OSMAC G3 Upgrade Kit

118-2987*Kit Contains*

OSMAC G3 Timing Module, Interface Cable and Hardware

www.Toro.com

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