



# Rocket Model 204 UL/SPF

## Release Notes

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# Notices

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Website: [www.rocketsoftware.com](http://www.rocketsoftware.com)

Rocket Global Headquarters  
77 4th Avenue, Suite 100  
Waltham, MA 02451-1468  
USA

## Contacting Technical Support

If you have current support and maintenance agreements with Rocket Software and CCA, contact Rocket Software Technical support by email or by telephone:

**Email:** [m204support@rocketsoftware.com](mailto:m204support@rocketsoftware.com)

**Telephone :**

North America                      +1.800.755.4222

United Kingdom/Europe      +44 (0) 20 8867 6153

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**CHAPTER 1**    ***Introduction***

This document lists the enhancements and other changes contained in the newest release of *UL/SPF*: version 7.2. The previous version of *UL/SPF*, 6.9, was released in January 2007.





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**CHAPTER 2**    *New Features*

## **2.1    UL/SPF System-wide features**

*SirScan*, *SirFact* and the help facility for all *UL/SPF* has been updated to use screen objects. This results in a more consistent and flexible screen layout across applications, and effective use of all available screen space regardless of which Model 3270 terminal is being used.

## **2.2    SirTune**

With the release of Version 7.2, the assembler-based SIRTUNER module used to generate *SirTune* reports has been replaced with a User Language program stored in the SIRIUS file and distributed as part of *UL/SPF*. The *SirTune* reporting program is named **SIRTUNEREPORT**. It includes a single subroutine procedure called **SHARED\_REPORT**.

**SIRTUNEREPORT** is run from the command level via an **INCLUDE** command via a simple **BATCH204** job. The DD cards used in the reporting job have been changed as well, and the new reporting program optionally accepts XML input.

A variety of new report controls are available, allowing users to specify characters-per-line, lines-per-page and the placement of the table of contents for report output. These features are only supported when XML control input is used. For more details, see the *SirTune* manual.

