

Version 3.03.01

New Features

- Added a pre-built model configuration to the Model Setup screen supporting the LMT 2.0 vehicle.

Corrections & Improvements

- Fixed issue where custom Steering and Throttle mixing screens would crash if “None” was selected for the Target field.
- Changed ESC reported voltage telemetry to require a longer period of voltage below the alarm threshold before starting the alarm signal. This prevents the alarm from starting with a high current spike.

Version 3.02.06

New Features

- Motorcycle mode now includes Launch Control
- The New Model Setup Wizard has been updated
 - Pre-configured model configurations added to help ease model setup
 - Guided setup simplified.
- Adds support for SLT, this includes:
 - Binding Screen, the Desired Frame Rate options are now 5.5, 11, 22, and SLT
 - Refer to your receiver's instructions for putting the receiver into bind mode. It varies with receiver type.
 - Pre-configured SLT model options added to New Model Setup Wizard
 - SLT Basic
 - SLT with DSC
 - SLT with 4WS
- Update how Aux Channels are configured
 - On the Setup Screen all Aux configuration buttons have been combined into a single "AUX Setup" button that now displays a list of all AUX channels available.
 - Selecting an item on the AUX Setup screen will take you to the screen to edit the desired channel.
- Items were added to the Mixing screen to allow configuration of the built-in Steering and Throttle mixes that are available.
- Added the ability to create a MySpektrum account and register the radio directly within the RaceWare application.

Corrections & Improvements

- Fixed issue on Telemetry screen where Main Battery Voltage cannot be updated
- Fixed issue where unexpected ? characters were appearing at end of Firma Programming list
- Throttle Rate field now updates when switching between Drive Modes
- Time values now take affect when changed on screen, without having to first select Back on the screen
- Steering Rate values on the Home Screen are now updated properly with Drive Mode change.
- When a new Audio or Mix Event is created, it will be enabled by default
- When deleting the current active model, the model image in the upper right of the screen is now updated properly to the one for the newly activated model.

Version 3.01.01

New Features

- Added the ability to have the name of the current Drive Mode spoken when switching between modes

Corrections & Improvements

- Bluetooth model transfer between iXSR radios has been fixed
- Smart Battery startup voltage warning is now triggering correctly
- Transferring a trimmer from one function to another is now handled properly

iXSR Spektrum™ RaceWare™

Change Log



Version 3.00.12

Initial Release