



Changelog

Orbits 5.9

New features

- Added: Track Management (Orbits Advanced)
- Added: Switch LapCounter in between Runs (Orbits Advanced)
- Added: Configurable hits and strength quality thresholds (Orbits Standard and Advanced)
- Added: Allow (multiple) timing tabs in Orbits Remote (Orbits Advanced)
- Added: Section times under all flags (Orbits Advanced)
- Added: Logging of restore passings process
- Added: Run information window (statistics) to Timing and Processing tab (Orbits Advanced)
- Added: Option to enable automatic refresh of the RMonitor feed ("auto F2")
- Added: Sequencer window (Orbits Standard and Advanced)
- Removed: Functionality to create Orbits 4 backup data file

Improvements

- Added: Competitor status 'Garage'
- Added: The Flag window now shows the Finish Flag
- Added: Drag and Drop support in the "Chicklet" screen
- Added: Generate Start Pos when dragging competitors from the Database into a Run
- Changed: the default Speedhive Live Timing upload interval is now 5 seconds

Fixes

- Fixed: Qualify merge with competitor in 'DNF keep best' status is handled as 'DNF'
- Fixed: Restoring an Orbits 4 backup with a merge competitor with state DNS or DQ doesn't work correctly
- Fixed: Restoring a backup could result in missing Timing Schedules.
- Fixed: Restoring a backup from an unsupported version was not prevented.
- Fixed: Giving a competitor a provisional or past champion state doesn't work
- Fixed: Timezone difference warning dialog is not on the foreground
- Fixed: Incorrect XML import and export of drivers names
- Fixed: RIS Feed network stability issues
- Fixed: Cannot save to PDF in Orbits Remote
- Fixed: Red Time continues to run after the Finish flag
- Fixed: Column resizing issues on Windows 11

Note:

- **The software will expire on Tuesday, December 5, 2023**
To improve support level and to ensure future compatibility across the chain, a new Orbits 5 version will be provided in advance of the expiration date and will be free of charge.