CORSAIR iCUE Software Release Notes

For additional information about your products, visit https://help.corsair.com/hc/en-us for product support and FAQs.

For iCUE 4 tutorials, visit our CORSAIR LAB YouTube channel:
https://www.youtube.com/playlist?list=PL8YayGMfPGnVq1c-tKd8r9NPqTWEmW9Ly

Version 4.16.187

New Product Support

- The following Legacy Coolers are now supported in iCUE 4.16+
    1. H110i
    2. H110i GT

Additional legacy support will be featured in future iCUE releases

- Voicemod support is now available! You can assign any number of exclusive Voicemod assignments to your keyboard keys under Key Assignments (Note: this will require the latest version of Voicemod to be installed on your system)
- iCUE is now fully compatible with Windows 11

Software Enhancements

- iCUE Dashboard now has a tutorial for aiding new users with setup
- iCUE toast and modal notifications have been updated with a new interface
- CPUID SDK has been updated – there will be another update in the next version to support Intel's next generation of CPUs
- All device images are improved slightly in appearance
- Resized the info button for Storage Drive widget so it is properly aligned now

- ‘Don’t Show Again’ for Notifications will now properly prevent the respective pop-up from appearing if toggled’
- Resolved an issue with profile reordering through drag and drop
- Resolved an issue with deleting a profile that contains a really long name
- We have made improvements to ensure users do not lose their profile settings when updating to a newer version of iCUE

HID Product Enhancements

- Resolved an issue with HARPOON RGB PRO’s device image not properly showing the lighting zone for the DPI indicator
- Legacy RGB keyboards (such as K70 RGB, K65 RGB, K95 RGB, etc.) will now be able to save a single Static Lighting Effect to the keyboard
- Key Assignments will no longer be saved with a blank name, instead the last default name will be used
- The default gesture for M65 ULTRA/Wireless is now set to 20 for left tilt for consistency
- Disable Key will now work on Forward and Back buttons for all SABRE RGB series mice
- M65 ULTRA/Wireless will no longer have DPI X and Y values unlinked
- K70 RAPIDFIRE will no longer reset Opacity to 100% when editing the Type Lighting effect
- K60 PRO Series keyboards will no longer have overflow for the Brightness slider
- Resolved a rare issue with K57 Wireless reporting the wrong connection state when switching between wired and wireless settings
- Virtuoso XT’s Bass Boost EQ setting will no longer cause issues with high bass audio
- Editing NEXUS widget sizes will no longer cause iCUE to crash from high memory usage

DIY Product Enhancements

- Lighting channel buttons will no longer overlap with the fan rotation buttons when configuring the setup for QL RGB fans
- Devices with multiple sensors will now properly feature a scrollbar in the dropdown
- Resolved an issue with OCP settings not saving to the power supply
- PSU sensor tiles will no longer overlap with the device image
- An info message has been added for Xeneon to inform users certain options may not be available when Windows HDR is toggled on

Version 4.15.153

New Product Support

- The following Legacy Coolers are now supported in iCUE 4.15+
    1. H100i V2
    2. H80i V2
    3. H115i
    4. H110i GTX
    5. H100i GTX
    6. H80i GT

Additional legacy support will be featured in future iCUE releases

Software Enhancements

- The delay to show device options has been decreased when hovering over images on the Home Screen
- All selected sensors will now be hidden if a widget is disabled under Customize Dashboard
- Game Integration Profiles have been updated for the following titles:
    1. Tribes of Midgard
    2. Chernobylite
    3. Vesper
    4. Starmancer
    5. Severed Steel
- Audio Support for macOS has been re-enabled for systems with M1 processors
- iCUE will no longer crash if a blank lighting layer is somehow created
- The system taskbar icon will now correctly show all of the profiles in iCUE for Profile Switching
- Reduced the clickable area for button toggles to avoid unintentional customization
- Resolved some translation issues under the Integrations tab in Settings
- Improved text-overflow from appearing in the Assignments Library from a language change
- To prevent accidental deletions, any Delete function is now on the bottom of any list that allows it
- Info buttons will now properly close a window when clicked again

HID Product Enhancements

- A default name will now appear when creating a new screen with iCUE Nexus
- Resolved a rare issue with iCUE crashing when users try to restore the original hardware profile
- Improved the clickable area for button toggles
- There is now a pop-up window to remind users to save their Hardware Lighting and Assignments prior to leaving the tab
- Resolved an issue where key repeats can occur while in the lock screen for Windows
- Devices with Battery Status will no longer show on the system taskbar when the option is toggled off
- Devices in Multipoint mode will no longer show 2000 Hz as a polling rate as this was never intended to be a selectable option
- K65 MINI will now properly work when combining FN + International 1 Key on Japanese layouts
- Watercolor Spectrum Lighting Effect now plays properly on VOID ELITE WIRELESS/USB headsets

DIY Product Enhancements

- Metro and Subnautica GameSDK profiles will now properly light up Hydro Series Platinum and PRO XT coolers when no fans are configured for lighting
- Resolved a rare crash that can occur when rapidly switching between profiles that contain Video Lighting as a Lighting Effect
- Fan Speed and Pump Speed tiles will no longer overlap each other for devices that feature them

Version 4.14.179

New Product Support

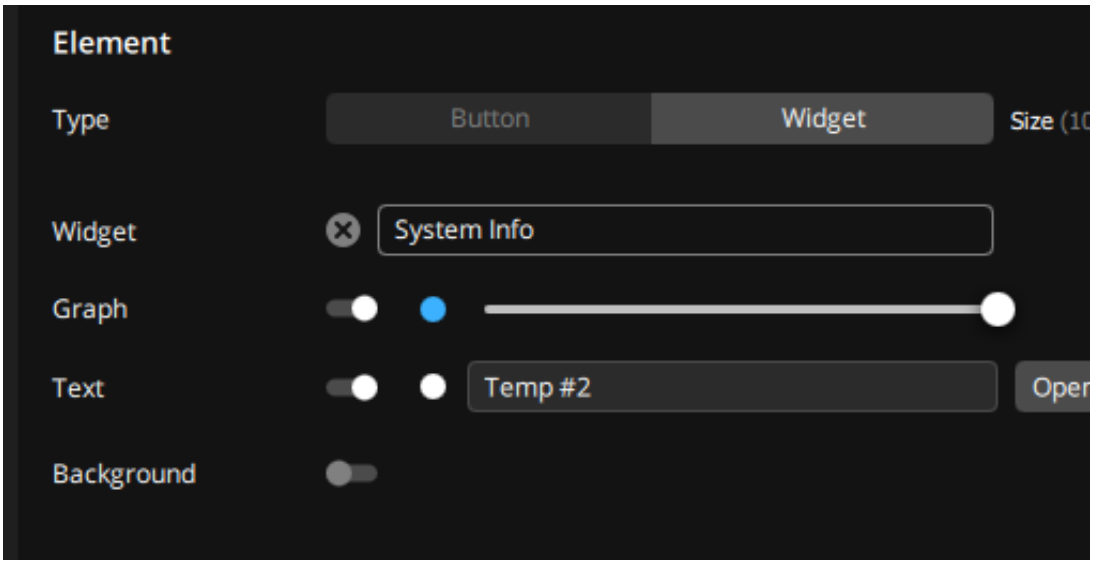
- Support for new upcoming CORSAIR products

Software Enhancements

- Due to Nvidia API changes, we have temporarily disabled fan control for all supported 30XX Founder Edition's cards – this feature will return in a future update
- Resolved an issue with iCUE crashing when importing Nexus screens created from older software versions
- If users have only 1 or 2 devices connected, their device tiles on the Home Screen will automatically expand in size
- Implemented a setup tutorial for Dashboard
- A new lighting effect has been implemented for all RGB devices called "Watercolor Spectrum"
- OpenSSL Library has been updated to v1.1.1k
- Users updating from iCUE 3.38 will no longer encounter an error preventing them from completing the install to iCUE 4.14 and newer versions
- Resolved an issue that prevented the iCUE window from closing properly if opened from the system taskbar
- iCUE will no longer prompt you with two messages to restart after completing the installation
- Expanded Profiles will now properly hide all the user interface elements from Sensors and Scenes
- There is now always a tab selected when selecting a device to configure
- Default Sensors for the Home Screen will no longer show widgets for every core on the CPU
- The link for Dolby Atmos in Notifications has been updated to https://www.corsair.com/dolby-atmos

HID Product Enhancements

- K65 Mini images have been improved for UK and KR layouts
- iCUE Nexus widgets can now be renamed while configuring the element

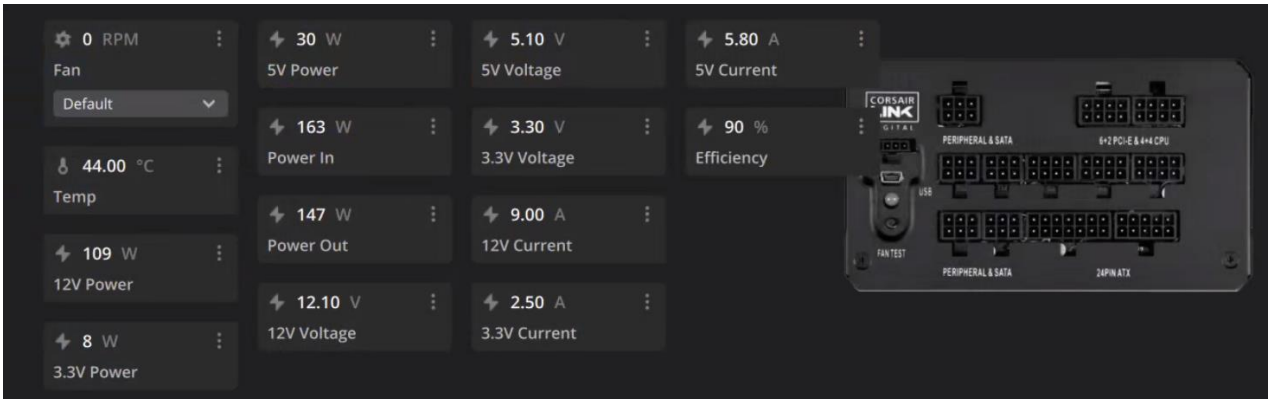


- iCUE Nexus widgets' background color will now properly display if toggled on

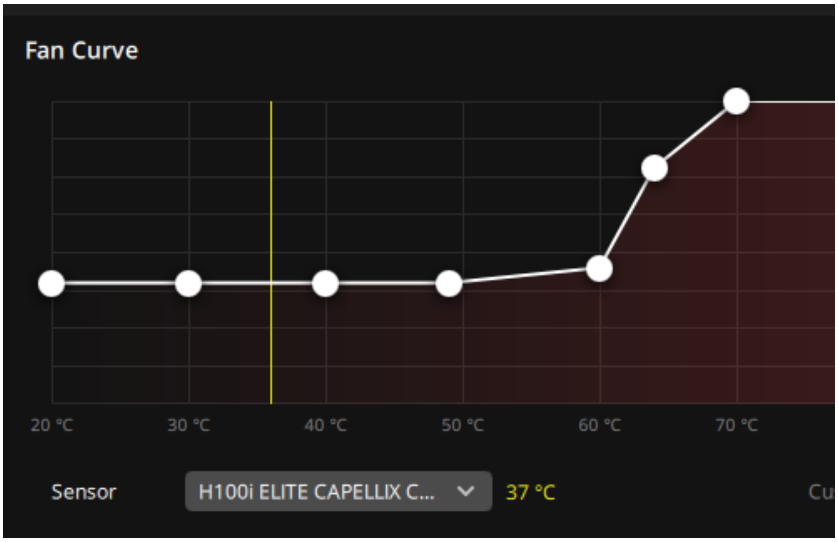
- Resolved a rare situation where Hardware Profiles will not properly save for Hardware Playback supported keyboards
- LS100 Video Lighting will now properly display the name reported by the monitor
- Resolved a rare situation with Multipoint enabled devices not working properly when coming out of the Lock Screen
- K70 TKL will no longer crash iCUE if the Pro Switch is enabled after configuring the Tournament Mode Backlighting Color in Device Settings
- K70 TKL will now properly disable Alt+F4 if this option is enabled in the Performance tab
- KATAR PRO Wireless' sleep timer will no longer constantly default to 10 seconds
- K57 Wireless text has been improved for Spanish, Portuguese, and Japanese languages to prevent text overflow for certain elements in the user interface

DIY Product Enhancements

- Added additional widgets for HXi, AXi, and RMi power supplies that were found previously in CORSAIR LINK



- The current value for the selected sensor will now appear while editing the Custom Curve for all Cooling Products



- DRAM Device Images in iCUE have been updated for DIMM Setup and Lighting tabs
- Fixed an issue with CORSAIR ONE systems losing LED lighting assignments when adding a new layer

Version 4.13.226

- Resolved a software crash that may occur when importing iCUE profiles

Version 4.13.223

New Product Support

iCUE H170i ELITE CAPELLIX Liquid CPU Cooler

VIRTUOSO RGB WIRELESS XT T-PAIN Edition High-Fidelity Gaming Headset

Software Enhancements

- The Home Screen will now feature widgets for your CPU by default:
    1. CPU Package Temp
    2. CPU Load
    3. GPU Temp
    4. Motherboard VCPU
    5. Pump Speed for Hydro Series Coolers (if available)
    6. Pump Temp for Corsair Cooler (if available)
- Improved the user interface by showing the selected profile marked for deletion
- A link to the official CORSAIR Discord channel has been added (click on the CORSAIR logo in iCUE)
- Resolved an issue where an info window would mistakenly appear in iCUE after the system awakes from sleep

- Resolved an issue with certain firmware update messages not being properly translated for all languages
- Fixed an issue that Icons on device tiles 'Home Screen' should be aligned with the device name
- Icons will no longer overlap the device image on certain devices
- Info windows will no longer overlap the Lighting Effects windows when restoring iCUE from a minimized state
- Color Picker will no longer appear while adjusting the color anchors for custom lighting effects
- Profiles will now highlight properly during mouse hover
- Popups should close when clicked outside of them
- Warning messages will now properly close when the user clicks the "X" icon
- Resolved an issue with warning messages overlapping one another after a language change
- ASUS STRIX GPUs with multiple LEDs are now supported
- Resolved an issue with the "device not detected on LAN" error for Philips Hue
- Fixed an issue for Asus MB Lighting where toggling a lighting layer will only affect one lighting zone
- SDK Support is now found under the 'Integrations' tab in Settings
    1. Users will now be able to block specification applications from utilizing iCUE's SDK lighting
    2. Specific devices can be toggled on/off from exclusive SDK control

DIY Product Enhancements

- Commander Pro, Lighting Node Pro, and Lighting Node Core will always have six fans selected by default on the 'Lighting Setup' tab
- Hydro Series PRO XT Coolers now feature a variable pump speed setting that will increase or decrease based on the CPU load
- Resolved an error with notifications incorrectly asking for a thermal probe connection even though Hydro X is not selected as a device
- Resolved an issue with Commander Core not being able to detect fans properly
- Resolved an issue for LT100's Video Lighting effect not working properly when portrait mode is selected for the assigned monitor
- Fixed an issue for Hydro X that Preset Curves do not save on iCUE restart

HID Product Enhancements

- New Screen creation for Nexus will now feature a black background instead of white
- Improved how Lighting Effect – Blink is shown for all headsets
- K55 PRO Type Lighting – Wave now properly plays a ripple on both sides of the key pressed
- Resolved an issue with K95 RGB PLATINUM XT incorrectly displaying the wrong window when the user makes a change in Device Settings
- HS45 Surround should no longer place voice prompts when plugging a microphone
- Improved the interaction of text boxes while configuring NEXUS
- The URL for Dolby Atmos support has been updated to a dedicated landing page: https://www.corsair.com/dolby-atmos
- On-the-Fly DPI Adjustments toggle no longer require 2 clicks to change the toggle
- Fixed an issue that DPI modes of mice should not move by holding and dragging in the dashboard

- K57 RGB Wireless will no longer have overflowing text in the 'Performance' tab from iCUE language changes
- K70 RGB TKL's Lock & Profile indicators will no longer turn off when users adjust the keyboard's brightness
- Fixed an issue for KATAR PRO that prevented Disable from applying to the Forward and Back buttons
- Improved Virtuoso XT and Virtuoso XT T-Pain's Bass Boost EQ setting
- Resolved an issue with MM700 RGB lighting zones improperly lighting up even after being disabled
- Hover states are now implemented for all Key Assignments

Known Issues:

- We are still working with MSI on identifying the root cause of why certain motherboards aren't showing up properly in iCUE
- We are aware of issues with Philips Hue lighting playback experiencing stoppage with some of our dynamic effects and are in discussion with the Philips Hue team to determine the root cause of the problem
- Katar PRO Wireless may not be detected in iCUE upon waking from sleep – we are investigating this issue but in the meantime, a replug of the USB wireless receiver will temporarily resolve the issue
- Capellix Coolers may not save any hardware settings if the system enters sleep mode on certain TRX40 systems – a workaround is to quit iCUE to save your settings

Version 4.12.214

Software Enhancements

- The installer will now feature the latest product videos from Youtube
- Our Discord channel can now be accessed under our social media links in iCUE by clicking on the CORSAIR logo
- Philips hue now supports quick lighting zones based on 'Rooms'
- Profile - Import will now only import lighting data by default – this will prevent users from accidentally getting unwanted profile data such as DPI and custom fan curves
- Plug-in errors on start-up will no longer crash iCUE
- Resolved an issue with % not appearing properly during the firmware update process
- Resolved an issue with the color editor which was off by 1 for all R/G/B values
- Sleep Mode for supported devices is now properly translated
- Resolved an issue with Dashboard with certain sensors not being able to be displayed individually
- Sensor names being imported from iCUE 3.x can now be properly renamed
- iCUE 4 will no longer show inaccurate notifications when waking from sleep
- Profile switching from the taskbar icon will now properly change profiles without having to bring up iCUE to the foreground

HID Product Enhancements

- Improved the text for Profile Conflict notification for better clarity and understanding

- Resolved an issue with Button Press Optimization working only when enabled – previously, this only worked when the option was disabled
- Resolved a font issue with the NEXUS Clock widget
- Resolved an issue with Remap – Application Key not triggering properly
- M65 RGB ELITE and DARK CORE PRO/SE now has Button Press Optimization available in Device Settings
- Resolved an issue with Virtuoso being able to update to multipoint without other multipoint devices

DIY Product Enhancements

- Hydro X XD7 is now supported for all iCUE controllers
- Temp has been changed to Coolant Temp for Hydro Series Cooler widgets
- Resolved an issue with repeated firmware updates on Hydro Series Coolers even after updating
- Removed Quick Lighting Zones on H150i PRO coolers as there is only one RGB zone on this device
- Resolved an issue with Infinity Lighting Effect not displaying properly on 8-LED type fans

Known Issues:

- We are still working with MSI on identifying the root cause of why certain motherboards aren't showing up properly in iCUE
- ASUS 3000 Series GPUs with multiple LEDs will not appear correctly but we plan on resolving this in the next iCUE update
- We are aware of issues with Philips Hue lighting playback experiencing stoppage with some of our dynamic effects and are in discussion with the Hue team to determine the root cause of the problem
- Katar PRO Wireless may not be detected in iCUE upon waking from sleep – we are investigating this issue but in the meantime, a replug of the USB wireless receiver will temporarily resolve the issue

Version 4.11.240

Software Enhancements

- iCUE now supports a global library for lighting effects (devices that share the same type of lighting effects will now see them in the library)
- Nvidia RTX 3070 FE and 3060 FE is now supported in iCUE with fan control
- Profiles now support linking to multiple applications. The additional option appears after linking to your first application
- iCUE will now automatically update all GameSDK profiles for supported integrated titles on the startup
- We have made some improvements to Video Lighting Effect to ignore black areas of the screen; this will help with movies that have black bars on each side
- The scaling of certain device images have been improved by decreasing the overall size
- Resolved an issue with iCUE crashing when using it together with a Windows Mixed Reality Headset

- Hardware Saving of devices will now occur 2 seconds after a change in any Hardware Lighting or Cooling tabs; this applies to both HID and DIY products
- Resolved a crashing issue when waking from sleep or hibernation
- Resolved an issue with iCUE crashing when the user selects a file or folder while customizing a Key Assignment
- Resolved an issue with iCUE not starting successfully if being updated from older versions of Corsair Utility Engine
- Resolved an issue where Windows Restart Prompt may appear before the iCUE installation is completed
- Resolved an issue where iCUE does not stay maximized after restoring the window from the taskbar
- Resolved an issue with the Profile Icon selector overlapping the edit window
- A profile is not created and saved until the 'Create' button is pressed during the profile creation process
- Resolved an issue with Tutorial Tooltips not being able to close if the screen was minimized while the tooltip is still on the screen
- Resolved a minor issue with the Brightness bar not appearing correctly if switching between Device Settings and Home Screen
- Resolved an issue where the clickable area for toggles is bigger than the toggle itself
- Resolved localization issues with certain text in iCUE not being properly translated
- A warning window will now appear before performing a firmware update. We noticed that certain applications like Gigabyte Fusion when running in the background may interfere with the firmware update process
- **ASUS Plugin:** Resolved an issue with lighting layers showing up incorrectly after the creation of a new profile
- **MSI Plugin:** Resolved an issue with RGB Fan re-ordering not working properly
- **Philips Hue Plugin:** Removed Quick Lighting Zone as the plugin does not support it
- **Philips Hue Plugin:** Resolved an issue with the bridge connecting to iCUE
- **macOS only:** Resolved an issue with multipoint devices showing a malfunction icon when returning from the Lock Screen

<u>HID Product Enhancements</u>

- A disclaimer has been added to all devices with polling options higher than 1000hz
- Button Response Optimization has been added for all KATAR series mice
- Resolved an issue with wireless headsets being unable to display the status of the battery while charging
- Resolved an issue with the Default icon not appearing correctly in the DPI widget for the Dashboard
- Resolved an issue with DPI tabs overlapping other graphics when iCUE is minimized and restored
- **K100:** Resolved an issue with the Control Wheel still functioning even when disabled
- **K55 PRO XT:** Resolved an issue with Wave and Ripple Lighting Effects not playing across the entire keyboard
- **K55 PRO XT:** Resolved some graphical issues with key selection being improperly displayed on the device image

- **K65 MINI:** Resolved an issue with the warning for overwriting default shortcuts does not appear when using the virtual keyboard to assign a key
- **STRAFE MK.2:** Resolved an issue with the Brightness Key being disabled even if the Lock Button is off
- **KATAR PRO:** Corrected the DPI label from X/Y to DPI since this device does not support individual X/Y axis customization
- **VOID ELITE:** Names for Custom EQ layers will no longer extend out of the window
- **HS70 PRO:** Resolved an issue with EQ Presets not working properly on the Home Screen
- **MM800:** Resolved an issue with Quick Lighting Zones being selected but not having the lighting effects play over the selected LEDs
- **K100 and K70 TKL**: We have implemented custom key groups when assigning predefined Lighting Effects (formerly, the lighting effect would play over the entire keyboard only)
- **NEXUS:** Resolved an issue with selecting a program with Launch Application

DIY Product Enhancements

- Resolved an issue with some devices having a blank Alert as a default option
- **PRO Hydro Series Coolers:** Resolved an issue that affected Hardware Lighting Effects being unable to display the alternating color options
- **Capellix Hydro Series Cooler:** Resolved an issue with Device Settings improperly displaying the device as a Lighting Node
- **CORSAIR ONE:** Meter Lighting Effect has been improved when transitioning between the min/max values

Known Issues:

- During the firmware update process, the percentage indicator may not appear correctly
- Some MSI motherboards may not be detected properly despite showing up in earlier iCUE versions
- ASUS 3000 Series GPUs with multiple LEDs will not appear correctly until a future update of iCUE
- We are aware of issues with Philips Hue lighting playback experiencing stoppage with some of our dynamic effects and are in discussion with the Hue team to determine the root cause of the problem

Version 4.10.273

Software Enhancements

- Multipoint is now supported for all compatible Slipstream Devices. To start the process, users must have a combination of compatible Slipstream keyboard, mouse, and/or headset. A wizard has been implemented in the 'Connections' tab for your respective Slipstream USB Receiver. Please note a firmware update is required for all devices to support Multipoint pairing.
- Resolved an issue with iCUE crashing when Skip is used during the message to Re-plug Device
- Resolved an issue that iCUE crashes from sleep and hibernation

- Resolved an issue that Installer has a delay before launching successfully
- Resolved an issue that renaming a Lighting Effect when "hidden" disables the effect entirely
- Resolved an issue with the Color Picker Wheel and Lighting Effects: Solid not appearing properly
- Resolved an issue that Homepage sensor widgets do not update temperature units when changed until after iCUE restart
- Resolved an issue for Home Screen Add Widgets Window that when scrolling through items, scroll bar keeps adjusting and popping the page up
- Resolved an issue that when Enabling Dashboard Products by Toggle, all Items should be Selected
- Resolved an issue that Sensors were automatically activated when user click the on button in Dashboard tab
- Resolved an issue that ALT + F4 on iCUE can cause window Title bar to appear
- Resolved an issue that the 'Settings' tab does not close when its icon is selected
- Resolved an issue that background should be darkened when Pop-Up is open
- Resolved an issue that users should be able to deselect Remap: Keystroke field
- Resolved an issue that Sensors on the Home screen, when populated, all populate on the left column instead of filling in both columns
- Resolved an issue that the scroll wheel does not interact with the scroll bar of the home screen
- Resolved an issue that system profile search engine cannot work automatically
- Resolved an issue that Text Editor and File Explorer of Launch App Action should have a button added
- Resolved an issue for Key Assignments (Macro) that uncheck in "executive uninterrupted" button works incorrectly after restart system
- Resolved a typo with surface calibration
- Resolved an issue with spelling in Language Selection
- Resolved an issue that the information of Import Profiles is not localized
- Resolved an issue that the information of Export Profiles is not localized
- Implemented Enhancement for Nexus that Loop pages on start/end screens
- Added CORSAIR One Blue Color to Custom Palette
- Resolved an issue for NEXUS widgets that do not update temperature units when changed in iCUE Settings
- Resolved an issue for Nexus that missing function "Mic Mute/Unmute" of VOID Surround Series headsets

HID Product Enhancements

- Virtuoso XT is now supported
- Resolved an issue related to firmware update with HS75X
- Implemented tutorials for K65 MINI
- Implemented Weight Tuning feature for NIGHTSWORD
- Implemented Enhancement for Nexus that Loop pages on start/end screens
- Changed "Set as Default" for DPI Presets to "Activate" for Clearer Consistency

- Updated Message for 8K Polling on SABRE PRO mice
- Resolved an issue that the brightness of NEXUS does not sync with iCUE when user starts the iCUE first time.
- Resolved an issue for K100 that Control Wheel: Info is overlapped when users do the last instruction
- Resolved an issue for K100 that allowed users to incorrectly select specific keys for predefined effects
- Resolved an issue with Slipstream compatible mice unable to pair Wireless mice through the "Connections" tab
- Resolved an issue for SABRE PRO mice with the name being too long to allow for the selection of buttons
- Resolved an issue for K65 MINI that menu does not work when swapping menu key function
- Resolved an issue for VOID PRO USB that beat effect shows the wrong color
- Resolved an issue for K65 MINI's FN Shortcut list not being translated

DIY Product Enhancements

- Implemented an Enhancement: Add Screen to Setup Wizard for RGB Fans
- Changed the Scaling for Opacity Slider
- Resolved an issue for Alert State that after the "Reset" button to Restore to Normal Operation is pressed, it takes a few seconds for GUI to disappear and effect to take place
- Resolved an issue for DRAM that Lighting Effect Water that Ripple and Base colors affect the opposite element
- Resolved an issue for Hydro X that Lighting does not work when multiple reservoirs are configured
- MSI JCORSAIR Port will now match and share lighting data in profiles with Lighting Node PRO
- Resolved other various minor bugs and issues

Version 4.9.350

Software Enhancements

- iCUE 4 is now a 64-bit application and features an extensive overhaul to the user interface to improve usability and provide a better experience
- When mousing over device images on Home Screen, you are now able to view all of the tabs for the device – clicking on the tab will bring you directly there
- Audio and Mice products will now allow you to select DPI or EQ setting directly from the Home Page
- Implemented Mouseover for EQ on Home Page
- Quick Lighting Zones have been re-introduced in iCUE to allow users to create custom LED groups (or select from our default list) for lighting assignment
- NVIDIA FE GPUs will no longer appear as ASUS GPUs
- When updating to iCUE 4 from iCUE 3, the software will create a backup of your profiles so you can roll back to the previous version without losing your data
- iCUE allows you to watch our latest tutorials on YouTube – to access these videos, click the ? icon on the upper right of the window

- iCUE backgrounds can now feature either a custom image or a custom video
- To improve ease of use, Right Click has been introduced back into iCUE – users can now right-click on the device image to assign lighting or key assignments
- Instant Lighting has been replaced by Scenes – Scenes function similar to Instant Lighting but now allow users to quickly assign any predefined Lighting Effect to all of their devices; users can also click on the + icon to create your own effects
- Home Screen supports Sensor Widgets from the dashboard
- "Set to Default" has been reintroduced back to iCUE – users who assign a profile as default (marked with a Home icon) will set iCUE to always launch with the default profile being the active profile
- iCUE now features Notifications so users can be notified of firmware updates, errors, and other software related messages
- Most of your settings previously found in iCUE 3 will now be listed in the 'Device Settings' tab for your specific device
- iCUE 4 will now also feature step by step wizards for assisting with setup – as we continue to make improvements to the software, additional wizards will be implemented for more devices
- Integrated tutorials are now available to guide users towards creating Lighting Effects and Key Assignments – we will continue to develop additional tutorials in future versions of iCUE

HID Product Enhancements

- K95 XT and K100 keyboards feature a Debounce Timer – this timer will allow you to introduce a delay to prevent characters from outputting too quickly on a single keypress
- Hardware Profiles (profiles that contain Key Assignments or Lighting to be utilized without requiring iCUE to be active) is now done through Device Settings for Hardware Playback Devices such as K95 XT, Scimitar RGB PRO, etc. – when configuring your Hardware Lighting and Hardware Key Assignments, make sure you save the profile to the device before quitting iCUE
- Slipstream Wireless Receivers are now displayed as its own device to indicate pairing status – users can also pair devices from the Connections tab directly from the receiver itself

DIY Product Enhancements

- Vengeance RGB PRO and Dominator Platinum RGB will always be in 'software mode' to allow for full RGB LED customization as users were not aware of this feature in previous versions – Hardware Lighting is now a tab so users can configure the lighting they want the RGB modules to display when iCUE is not active
- Hydro Series Coolers and Commander Pro supports a new interface for Cooling – users will now be able to easily assign Cooling Presets to each specific fan through the use of drop down windows. Your drop down window will contain all of our predefined Cooling Presets in addition to any custom presets you create

HID Products Supported:

Keyboards: K70 RGB MK.2, K70 RGB MK.2 LP, K70 RGB MK.2 SE, K70 RGB MK.2 IG, Strafe RGB MK.2, K95 RGB Platinum, K95 RGB Platinum SE, K95 RGB Platinum XT, K100 RGB, K70 RGB TKL Champion Series, K65 RGB Mini, Locust, K70 RGB PRO, K65 RGB, K65 LUX RGB, K65 RGB Rapidfire, K70 RGB, K70 Lux RGB, K70 RGB Rapidfire, K70 RGB SE Rapidfire, K70 LUX, K70 Rapidfire, Strafe RGB, Strafe, Strafe MX, K95 RGB, K55 RGB, K55 RGB PRO, K55 RGB PRO XT, K63, K63 Wireless, K68, K68 RGB, K83 Wireless, K57 RGB Wireless, K60 PRO, K60 RGB PRO, K60 RGB PRO SE, K60 RGB PRO LP, K68 SE

Mice: Scimitar PRO RGB, Scimitar RGB Elite, Glaive RGB, Glaive RGB PRO, Dark Core RGB, Dark Core SE, Dark Core PRO, Dark Core PRO SE, M65 RGB Elite, M65 RGB Elite IG, Ironclaw RGB, Ironclaw RGB Wireless, Nightsword RGB, M65 RGB Ultra, M65 RGB Ultra Wireless, Sabre RGB PRO Wireless, M65 RGB, M65 RGB PRO, Harpoon RGB, Harpoon RGB Wireless, Harpoon RGB PRO, M55 RGB PRO, KATAR PRO, KATAR PRO Wireless, KATAR PRO XT, Sabre PRO Champion Series, Sabre RGB PRO Champion Series

Mousepads: MM800 RGB Polaris, MM700 RGB

Headsets: Void PRO USB, Void PRO Wireless, Void PRO Surround, HS70 Wireless, HS60 Surround, Void PRO USB IG, Virtuoso SE, Virtuoso, Void Elite USB, Void Elite Wireless, Void Elite Surround, HS70 PRO Wireless, HS60 PRO Surround, HS45 Surround, HS75 XB Wireless, HS60 Haptic, HS70 Bluetooth, Virtuoso XT

Headset Stand: ST100 RGB

Display: iCUE NEXUS

DIY Products Supported:

PSU: AX760i, AX860i, AX1200i, AX1500i, AX1600i, HX750i, HX850i, HX1000i, HX1200i, HX1500i, RM650i, RM750i, RM850i, RM1000i

iCUE Controllers: Obsidian 1000D, Commander PRO, Spec - Omega RGB, Lighting Node PRO, Lighting Node CORE, Vengeance PC,

Coolers: H115i PRO, H150i PRO, H100i PRO, H100i PLATINUM, H115i PLATINUM, H100i PLATINUM SE, H100i RGB PRO XT, H115i RGB PRO XT, H150i RGB PRO XT, H60i RGB PRO XT, H100i ELITE CAPELLIX, H115i ELITE CAPELLIX, H150i ELITE CAPELLIX, Commander CORE

DRAM: Vengeance LED, Vengeance RGB, Vengeance RGB PRO, Dominator Platinum RGB, Vengeance RGB PRO SL

Systems Supported:

Systems: VENGEANCE PC, CORSAIR ONE/CORSAIR ONE PRO

Products No Longer Supported in iCUE:

Keyboards: K66 Mechanical Keyboard

Mice: Sabre RGB (2016), Sabre RGB Optical (2015), Sabre RGB Laser (2015 version), KATAR (2015 version), Scimitar RGB (2015)

Audio: VOID USB (2015), VOID WIRELESS (2015), VOID SURROUND (2015)

Coolers: H80i GT, H100i GTX Hydro Series Cooler, H110i GTX Hydro Series Cooler, H80i V2 Hydro Series Cooler, H100i V2 Hydro Series Cooler, H115i Hydro Series Cooler, H110i GT Hydro Series Cooler, H110i Hydro Series Cooler

Features No Longer Supported in iCUE:

iCUE Space

iCUE OSD