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Top Apex Legends Companion Apps & Websites (2025 Edition)

In 2025, Apex Legends players have access to a variety of companion tools that enhance both **Ranked and Casual play**. These tools help track stats, provide in-game overlays, monitor the store, and more. Below is a comparison of top-rated, globally available companion platforms, followed by detailed breakdowns of each:

Tool/ Platform	Primary Purpose	Key Features	Mechanism	Platforms & Integration
Tracker Network (Apex Tracker)	Comprehensive stat tracking (Ranked & general)	Player career stats & leaderboards; in-game match overlays; weapon/legend stats; session reports	Uses Tracker Network API (player ID lookup) [1] [2]; Overwolf in-game event capture for overlays	**Web** (tracker.gg), **Mobile** (Android/iOS app [3]), **PC Overlay** (Overwolf app [4])
Apex Legends Status	All-in-one stats & status hub	Player stat profiles (all platforms); heirloom pack calculator; legend pick rates; ranked distribution; server status; map rotation	Community-run API & database (tracks 31.7M+ players) [5]; scrapes official data via user accounts; not officially endorsed [6]	**Web** (apexlegendsstatus.com), **Mobile** (Android/iOS app; also Discord bot) [6]
Blitz (Apex Legends)	Performance improvement & analytics	Real-time combat stats overlay; legend select advice; post-match insights; global weapon/legend usage stats; guides	Reads game memory/ events (fully compliant with game policy); no official API needed (approved integration)	**PC Desktop App** (Windows) [7] [8] (overlay); **Web** (for guides & trends)

Tool/ Platform	Primary Purpose	Key Features	Mechanism	Platforms & Integration
Predator (Overwolf)	In-game overlay for personal performance	In-match stats (damage, inventory) tracker; "Top 10 killers" feed; automatic match recording & highlight clipping; post-game summary [9]	Overwolf game events API (real-time data capture) [10]; local recording (video)	**PC Overlay** (Overwolf app; 100K+ users) [11]
"Companion for Apex Legends" (Mobile app by Droidr)	Multifunctional mobile companion	Account stats tracker (via multiple APIs) [12]; weekly challenge tracker; item shop viewer; Apex Pack heirloom calculator; server outage alerts; map rotation and ping tools; tips & news [13] [14]	Pulls data from community APIs (user chooses source) [12]; manual data entry for pack calc; push notifications for alerts	**Mobile** (Android & iOS, 100K+ downloads, 4.1★) [15]
Apex Item Store Tracker	Cosmetic shop alerts & info	Daily store updates & countdown; historical item archive; event skin listings; latest news on cosmetics	Manual & datamined updates of in-game store rotations (community-run)	**Web** (apexitemstore.com – global access) [16]; **Social** (Twitter alerts)

Tracker Network – *Apex Legends Tracker (TRN)*

Primary Purpose: Provide a comprehensive stat-tracking platform for Apex Legends, serving both competitive and casual players with detailed performance metrics and global leaderboards.

Key Features: The Tracker Network's Apex Legends hub offers per-player career statistics, leaderboards, and even in-game overlays. Users can view their overall kills, wins, damage, and other stats across seasons, as well as drill down into **legend-specific and weapon-specific stats** [17]. The platform also supports **recent match history and performance reports**, helping players analyze their last matches. For

competitive context, TRN provides **global leaderboards by rank, K/D, etc.**, and players can **favorite** profiles to easily compare with friends or top players [18] [19]. Uniquely, TRN integrates with an overlay app to show live match info – while playing, you can see real-time kill and knockdown counts for all teammates and opponents [4], and even get details on enemies whenever you make a kill or death occurs [20]. An estimated win chance is presented by revealing other players' ranked score before the match starts [21], giving an idea of lobby skill level.

Mechanism: Tracker Network aggregates player data via its own API and databases. It uses each player's unique platform ID (Origin/EA, Xbox gamertag, PSN ID, etc.) to fetch stats [1]. This data is likely pulled from **Respawn's publicly accessible stats** (when players have public profiles) and is stored on TRN's servers for quick lookup. The TRN overlay (on PC) leverages the Overwolf framework to capture game events in real time (such as kill feeds or player banners) and then queries TRN's online API to attach detailed stats to those names [2]. *Note:* Since there is no fully open official API for all stats, TRN's tools rely on **authorized data partnerships and Overwolf's game event API** for live tracking. Players may need to ensure their EA account privacy settings allow stat tracking.

Platform Availability: Tracker Network's Apex tracker is available on **Web** (the apex.tracker.gg site) for anyone to search player stats or view leaderboards. They also offer a **mobile app** (Android & iOS) – a unified "Tracker Network" app – which supports Apex among other games. This mobile app provides personalized stat tracking, weekly progress reports, and skill ratings on the go [3] [22]. For PC players, TRN provides an **Overwolf in-game overlay** called *Apex Legends Tracker* (485K+ downloads) [23]. This overlay is popular among competitive players as an **"enemy stat scout"** – it shows team and enemy ranks, kills, and even a post-match recap with a timeline of squad performance [24]. Overall, Tracker Network's solutions are well-established and trusted by the community for their depth and reliable updates (they are typically updated each season, albeit with occasional delays for new content) [24].

Apex Legends Status (ApexStatus.com)

Primary Purpose: Serve as an all-in-one community hub for Apex Legends **player statistics and game status**. Apex Legends Status (often just "Apex Status") is designed for both everyday players and hardcore enthusiasts to track progress, monitor game health, and access detailed meta insights.

Key Features: Apex Legends Status offers a **comprehensive feature set** via its website. Players can search their **personal stats** on any platform (PC/console/Switch) and view detailed breakdowns of their achievements. A standout tool is the **Apex Pack Heirloom Calculator**, which estimates your progress toward the 500-pack heirloom pity tier by inputting your level and past battle passes, so you can **find your heirloom progress** [25]. The site also includes a **"Stats Compare"** to juxtapose two players' stats, and even tracks **tournament and ALGS statistics** for the esports scene [25]. For broader game insights, Apex Status provides live **legend pick rate popularity charts** (based on over **31.7 million tracked players** in their database [5]), **ranked distribution** graphs to see the player population at each rank, the current **AP (RP) cap for Predators**, and even aggregate **win-rate vs pick-rate meta charts**. A real-time **server status dashboard** is available, alerting users to any server issues or outages across data centers. Additionally, the site shows the current map rotations and has a countdown to the next map or season [26]. Other fun tools include interactive maps, a random "landing zone picker" for dropping, and even a *"RingGuessr" mini-game* to practice end-ring positioning [27].

Mechanism: Apex Legends Status is a **fan-driven platform** that utilizes community data and unofficial API access. It is built on a custom API (the site links to an `apexlegendsapi.com` endpoint) that aggregates data from millions of players who have public stats [5] . The system likely works by continuously indexing player profiles (especially those of people who use the site or bot), and collecting **game telemetry from player banner trackers and other public info**. Since Respawn/EA haven't provided an official open API for full stats, Apex Status's creator has effectively crowdsourced the data. The site explicitly notes it is *"made by a player, for players"* and is **not affiliated with or endorsed by EA/Respawn** [6] . For live features like server status and map rotation, it probably pulls from official status endpoints or in-game APIs. All sensitive functionality is handled through safe means (e.g., users can choose to sign in via Steam to link their account for convenience [28]). Apex Status's longevity and the sheer size of its database have made it a **trusted community resource**.

Platform Availability: The primary interface is the **ApexLegendsStatus.com website**, accessible globally. It supports all platforms (PC, Xbox, PlayStation, Switch) for stat lookup. The site is mobile-friendly, and in fact, the project has offered a **mobile app** for Android and iOS (re-released on app stores in 2021 and maintained since) [29] . The mobile app mirrors the website's functionality – letting players check stats and status on the go – and sends push notifications for server outages or important updates. Additionally, Apex Status provides a **Discord bot** [30] that communities can use to query player stats or server info directly from Discord. Overall, its cross-platform presence and **robust API** have made it a staple companion for Apex players seeking reliable data.

Blitz.gg – *Apex Legends* Companion

Primary Purpose: Offer a desktop **performance coach and analytics overlay** to help players improve and "win more" by analyzing gameplay in real time and post-match. Blitz is a multi-game companion known for League and Valorant; its Apex Legends module applies the same idea of actionable insights.

Key Features: Blitz for Apex Legends focuses on **real-time stats and coaching overlays** integrated into gameplay. A **Dynamic Stats Overlay** tracks key combat metrics (damage, kills, etc.) live during matches and allows you to compare your performance to your teammates or even to the **best player in the lobby** in real time [7] . During the character selection screen, Blitz provides a **Legend Select overlay** that shows your personal stats with each legend and suggests which might be your "best option" based on your past performance (so you can make informed legend picks) [31] . After each match, a **Post-Match Insights** panel automatically appears, benchmarking your stats for that match (e.g. damage done, kills, survival time) against your previous games or average, helping identify areas of improvement [8] . Beyond the in-game overlays, Blitz's platform offers **global analytics**: you can explore overall weapon statistics, map heatmaps, and legend usage trends updated in real time, to stay ahead of meta shifts [32] [33] . There are also guide sections – Blitz includes **legends guides** (ability tips, strategy) and **weapons guides** – to help players learn optimal techniques. All this is tied into your Blitz **profile page**, which tracks your personal performance over time with graphs and highlights, functioning as a stat tracker with historical insight.

Mechanism: Blitz runs as a **standalone desktop application** that hooks into Apex Legends with the developers' approval. It likely uses a combination of **game memory reading and image recognition** (similar to how it works for other games) to detect in-game events and states. Blitz emphasizes that it is *"Fully Compliant"* with game publishers' terms, meaning it only uses methods allowed by Respawn (no cheats) [34] . In practice, Blitz might subscribe to Apex's telemetry events or utilize Overwolf's Game Events API behind the scenes for ease of development – the result is that it can see things like the kill feed, player

stats screens, etc., without violating the game's anti-cheat. When an event is captured, Blitz's client references its cloud data (for instance, global stat benchmarks) and your profile history to provide the overlay info. Because there is no public match history API from Respawn, Blitz's ability to show "recent match" data comes from running in the background while you play (it records the match stats itself). The tool does not require any manual input; it automatically begins tracking when Apex Legends launches and quietly closes when you're done, making it seamless. All data is stored client-side and on Blitz's servers for analytics, and the app updates quickly when new seasons or legends drop.

Platform Availability: Blitz's Apex companion is available as part of the **Blitz.gg Desktop App** (Windows; Mac is not supported for overlays). Users need to download Blitz and select Apex Legends to enable its features [35]. There is no separate mobile app for the Apex module (Blitz's mobile app is more focused on League of Legends). However, Blitz's website does present some of the global Apex stats and tier lists in a browsable format for any device. For in-game use, Blitz is strictly a PC overlay – console players cannot use the live overlay, but they could still browse Blitz's web guides and tier lists. Thanks to its polished interface and data-driven tips, Blitz has become a go-to among PC players aiming to refine their skills with the help of tech.

Predator – *Overwolf In-Game Tracker*

Primary Purpose: Provide a dedicated **in-game overlay for Apex Legends** that tracks personal performance metrics and records gameplay. Predator's goal is to be a "one-stop-shop to dominate Apex" by giving players real-time feedback and the ability to review matches [9].

Key Features: Predator (not to be confused with the Apex Predator rank) is an Overwolf app tailor-made for Apex. Its **in-game features** include a **damage tracker** (so you can see your ongoing damage total without needing to check the in-game pause screen), an **inventory tracker** that might display your current ammo, healing items, etc., in a HUD, and a **"Top Ten Killers" list that updates live** – presumably showing the kill leaders or prominent players in the match and their kill counts [9]. These real-time insights help you keep situational awareness (for example, knowing if someone has a high kill count might caution you during the match). Once a match concludes, Predator shifts to its **post-match suite**: it provides a **game summary** detailing your match performance, and it automatically **records the entire match**. There is a built-in **video editor** that lets you review the footage and clip highlights, which you can then **share or save to a community replay library** [36]. Essentially, Predator combines stat tracking with gameplay capture, so you don't need a separate recording software. User reviews note that it automatically starts recording each match (as long as it's running before you launch Apex) and allows clipping after the fact, which is very convenient for those who forget to hit record [37] [38]. It also logs various stats over time (damage, movement, weapons used, etc.) and lets you analyze them between games [39].

Mechanism: Predator runs on the **Overwolf platform**, meaning it uses Overwolf's official overlay and event capture hooks. Overwolf works closely with Respawn/EA to ensure compliance [10], so Predator leverages the allowed game events (e.g., it can detect when a match starts/ends, when you deal damage or get a kill, what items you pick up, etc., if those are exposed). The app's code listens for these events in real time (**real-time game event API**), enabling features like the live damage counter and inventory HUD. For the kill leaderboard, if Apex's events don't directly provide enemy stats, Predator might parse on-screen information or killfeed text to identify the top killers. The recording function uses Overwolf's video capture engine, which records the game internally without affecting FPS significantly. Since Apex Legends does not expose a comprehensive official API, Predator's developers update the app manually each season to

recognize new legends and changes (one user noted that certain new legends were initially unrecognized until an update) [40] . All of this happens locally; no account login is needed. Ads are shown in-app to support the developers (it's free, with 70% ad revenue to creators) [41] . Importantly, Overwolf vets these apps for performance and compliance, so Predator is considered safe and **widely used (100K+ downloads, 3.9★ rating) by PC players** [42] [43] .

Platform Availability: Predator is available as a **PC desktop overlay** app via Overwolf (Windows only). Installation is straightforward through the Overwolf Appstore, and it will run whenever Apex Legends is running. It does not support consoles or mobile. However, the clips you record can be exported and viewed on any platform (and Predator's community hub allows sharing clips online). In terms of global availability, Overwolf apps can be downloaded and used wherever Overwolf is not blocked – essentially worldwide. Predator has become a popular choice for content creators or any player who wants to automatically track their performance each game and easily review footage to improve.

"Companion for Apex Legends" Mobile App

Primary Purpose: Serve as a **mobile companion app** for Apex Legends that consolidates a variety of tools – from stat tracking to game guides – into one convenient application. It's geared toward players who want to stay connected to Apex info on the go or use a second screen while playing.

Key Features: This mobile *Companion for Apex Legends* (developed by "droidr") is feature-packed. It includes a **Stats Tracker section** where players can look up their own or others' stats "like a pro" [44] . Uniquely, the app has **multiple stat APIs integrated** – users can choose their preferred data source (such as Tracker Network or Apex Legends Status) to ensure they get a working stat lookup for their platform [12] . Beyond stats, it provides many utility features: an **Item Shop viewer** that shows the latest additions to the rotating store, so you can check cosmetic availability without booting up the game [45] . A **Weekly Challenges tracker** lets you see your current Battle Pass challenges (the app encourages checking them while you play, perhaps via a second device, so you don't forget to complete them) [45] . For long-term progression, there's an **Apex Pack Calculator** to estimate how many packs you've opened and how close you are to the next heirloom drop [13] . The app also features quality-of-life alerts: it has a **Ping Test utility** (to test your ping to various Apex servers) and will send **instant notifications if servers go down or have issues** [13] – effectively acting as a downtime alarm. Another popular feature is **"Game Status"**, which tells you *what map is currently active* in rotation (and presumably the remaining time on it) so you can plan your play sessions around your favorite maps [14] . The Companion app also aggregates **news, leaks, and patch notes** so you get Apex updates in real time, plus it offers **gameplay tips and legend info** for newer players [46] . It even includes fun extras like a **soundboard of legend voice lines**, legend backstory lore, and a gallery of high-quality **wallpapers/fan art** for Apex [47] [48] . Recent updates added **widgets** (for Android) that can sit on your home screen showing current map or your ranked RP at a glance [49] . Essentially, this app tries to cover **everything a player might need outside the game itself**, earning it a dedicated user base.

Mechanism: Being unofficial, the app uses a combination of **community APIs and manual data entry**. For stat tracking, when you search a player, the app will query one of the integrated APIs (Tracker Network, Apex Status, etc.) and display the returned stats – this way if one API is down or missing a platform, you can switch to another [12] . The weekly challenges and store sections pull data likely from game files or community-maintained sources (the developer updates these each week/season). The **Apex Pack calculator** requires the user to input information like their account level, past battle pass completion, and purchases (since there's no way to automatically get pack count) [50] . Based on that input, it computes an

estimated number of packs opened and how many to go until 500. The server outage notifications are powered by monitoring either official EA servers or crowdsourced status (possibly leveraging Apex Status's API) and then using the phone's push notification system to alert users instantly [13] . The map rotation feature similarly calls a service (like an API or scraping Apex Status's map timer) to know the current map. Importantly, none of this violates the game's rules – it doesn't hook into the game or your account directly (aside from optional login for stats). It's more of an information aggregator and toolkit. The app is ad-supported with an option for in-app purchases to remove ads or unlock additional features, which is common for such companion apps.

Platform Availability: This companion app is available on **Android (Google Play)** and **iOS (App Store)** [51] . It has over 100,000 downloads on Android alone and a solid 4+ star rating [15] , indicating a positive reception globally. Because it supports multiple languages (7 at last count) [52] , it has a global user base. While meant for mobile, some players use it on a tablet or a secondary device next to their PC/console – for example, to keep the challenges or map screen open while gaming. The app is regularly updated (it kept pace with new legend releases and seasons up to 2025 [53]), making it a reliable "second screen" experience for Apex players everywhere.

Apex Item Store Tracker (Website)

Primary Purpose: Provide up-to-date information on the **Apex Legends in-game store** and cosmetics. This is a niche companion tool for cosmetic collectors or anyone who doesn't want to miss limited-time offers – essentially functioning as a **shop alert and archive** service.

Key Features: The Apex Item Store website (apexitemstore.com) features a **daily updated list of the current store items** in Apex Legends [16] . It prominently displays a countdown for when the store will refresh, and showcases featured skins, recolors, and bundles available that day. Users can also browse the **store history** – which items have appeared in the past and when – useful for predicting when a favorite skin might return. The site includes sections for **event skins**, where during collection events or thematic events it will list all event cosmetics and their status (e.g., whether they are currently obtainable or were limited time). There's a **News** section as well, focusing on Apex Legends cosmetic news and patch notes relevant to store content [54] . High-quality images of each cosmetic item are provided, which fans appreciate for seeing details up close. Essentially, it's a one-stop cosmetic catalog: *"Check the current and history of Apex Legends Items, Skins, [and] Guns and the latest Apex Legends News."* [16] . Many players use this site to sign up for **shop alerts** – via its social media, it posts whenever rare skins return or new store updates go live.

Mechanism: This tool is a community-driven website and relies on a mix of **manual updates and data mining**. The site operators pull the store rotations either from in-game each day (manually checking when the store refreshes) or via data-mined schedules from the game's files (for upcoming store events). The site's content suggests that they are in the EA Creator Network (they list a Support-a-Creator code and #EAPartner tag [55]), which might grant them early info on cosmetic releases. They likely prepare pages for each new skin as it's announced or datamined, so when it hits the store, they can quickly update the status. Being essentially a fan news site, there is no direct integration with the game or API – it does not require any user login. It's worth noting the site's name and content are purely informational and **read-only** for users; you cannot purchase items through it, just get notified. The "alerts" aspect comes from following their Twitter/Instagram or enabling notifications on their site posts. Because of this straightforward approach, the site is stable and doesn't run into breaking issues with game patches (aside from needing new content info).

Platform Availability: The Apex Item Store tracker is accessible as a **Website** on all browsers globally. There is no official mobile app, but the site can be viewed on mobile (though not heavily optimized for small screens per some reports). Many players follow its **Twitter account** for quick updates rather than checking the site repeatedly. Global availability is excellent – the site even has Japanese (ストア) in its header, indicating outreach to non-English audiences [16] . It's a highly specialized companion, but within its niche (cosmetics and shop rotation) it's considered **very reliable by the Apex community**. Casual players use it to plan their coin spending, and hardcore cosmetic collectors use it to track down every skin's availability. In summary, while it doesn't improve your gameplay, the Item Store tracker complements the Apex experience by ensuring you never miss a cosmetic you've been eyeing.

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