PSP Audioware ClassicQlite



PSP Audioware announces the release of PSP ClassicQlite, a completely free equalizer plug-in, alongside significant updates to four of its well-established EQ processors: PSP McQ, PSP RetroQ, PSP ClassicQ, and PSP ClassicQex. These releases bring some of PSPaudioware's classic equalizer designs into modern production environments, combining their distinctive sonic character with updated compatibility and workflow improvements.

The newest addition to the PSPaudioware family, PSP ClassicQlite, delivers the musical character of classic British console equalizers in a streamlined, easy-to-use plug-in. Inspired by legendary British EQ designs, including early Neve equalizers, PSP ClassicQlite combines smooth low- and high-frequency shelving filters with precise midrange control.

Key Features include:

- Musical low- and high-frequency shelving filters with switchable Q settings. Adjustable high-pass filter.
- Flexible midrange bell filter with selectable Q and Auto Q.
- PSP's second-generation SATuration algorithm for smooth analog-style overdrive.
- Modern preset management, A/B comparison, and a resizable interface.

From subtle tonal corrections to more creative sound shaping, PSP ClassicQlite delivers the warmth, punch, and musicality associated with classic analog equalization. PSP ClassicQlite is available completely free of charge. Users simply need to log in or create a free account in the PSPaudioware User Area to download it.

Alongside the new free release, PSPaudioware has updated four of its classic EQ plug-ins, making their distinctive sound and functionality available to producers and engineers working with modern operating systems and DAWs. Inspired by the equalizer sections of classic MCI consoles, PSP McQ offers powerful and musical tonal shaping. Its flexible filter architecture includes adjustable high- and low-pass filters, selectable bell and shelving characteristics, and gain-dependent Q behavior. PSP McQ is particularly well suited to detailed track processing and achieving greater clarity and separation within a mix.

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PSP RetroQ takes a different approach to equalization, focusing on natural musicality and low phase distortion. Featuring shelving filters derived from PSP VintageWarmer's renowned filter architecture, RetroQ is ideal for gentle tonal enhancement of individual tracks, groups, and complete mixes.

Inspired by classic British console equalizers, PSP ClassicQ combines musical shelving filters, flexible midrange control, and selectable Class A Preamp and output transformer simulations. PSP ClassicQex extends the design with an additional low-midrange EQ section, offering greater flexibility when shaping warmth, body, and tonal balance.

Both plug-ins preserve the familiar analog-inspired processing character while benefiting from updated compatibility and modern workflow features. The updated equalizers support contemporary Windows and macOS systems, including Intel and Apple Silicon Macs, and are available in VST, VST3, AAX, and AudioUnit formats, as applicable.

These releases are part of PSPaudioware's ongoing commitment to maintaining and modernizing its established plug-in catalog, allowing longtime users to continue working with their favorite processors while introducing their distinctive sound to a new generation of music creators. To celebrate the return of these classic processors, PSPaudioware is running a limited-time ComeBack Special promotion.

For a limited time, customers can purchase:

- PSP McQ – $29 (regularly $69)
- PSP RetroQ – $29 (regularly $69)
- PSP ClassicQ, including PSP ClassicQex – $29 (regularly $69)
- That's over 58% OFF each of these classic equalizers.
- The ComeBack Special ends November 21, 2026.

PSP ClassicQlite is available now as a free download. The updated versions of PSP McQ, PSP RetroQ, PSP ClassicQ, and PSP ClassicQex are also available now through PSPaudioware. The ComeBack Special promotional prices are valid through November 21, 2026. Trial versions and detailed system requirements are available on the individual product pages.

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