

TK Audio TK-lizer 3



TK-lizer 3 is based on the Baxandall circuit, loved for its smooth and natural sound. It's equipped with three bands, and it's packed with functions to fulfill the needs of both mixing and mastering engineers. The three bands has six frequencies each plus a high pass filter with twelve frequencies. Low and High bands can be switched between peak and shelving and each band is followed by a gain control. The EQ has its own cue function to monitor Left, Right, Mid or Side signals separately. To maximize the usefulness, you can choose between normal Left/Right mode or Mid/Side (M/S).

When operated in M/S mode it opens up many more options, such as adding a bit of 'air' to the sides, applying the HPF to the side signal to mono-ing the low-end, and by adjusting the side signal level you can alter the stereo width. With the mid channel controls you can manipulate some of the elements that are often panned centrally, such as bass, kick and snare drum, vocals and hi-hats. All this without adding an external M/S encoder/decoder to your setup.

The new TK-lizer 3 will replace the obsolete TK-lizer 2 and it has several updates both inside and cosmetical. New bakelite knobs and toggle switches give it a more vintage look and the inside has new input and output circuits, updated EQ circuits for better low and high-end plus an updated M/S circuit for better channel separation.

Summary:

- Three bands with 6 frequencies each,
- High and low bands selectable between shelf or peak,
- High pass filter with 12 frequencies,
- M/S function for separate processing of mid and side channels.,
- Electronically balanced for a clean path,
- Cue switch for monitoring of left/right or mid/side channels,
- All controls stepped for easy recall and precise settings.

The TK-lizer 3 is available now via TK Audio's network of distributors and resellers. The price is MSRP \$1899.00 USD / €1859.00 EUR / £1619.00 GBP / SEK 17 995.00.

TK Audio announces the TK-lizer 3

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