

Horizon

Discrete Program Equalizer

HF Atten

High Frequency Shelf Attenuate, Frequency select switch: 3,5,10,20 kHz; Potentiometer: 0 to 16dB;

HF Boost

High Frequency Peak Boost Frequency select switch: 3,5,8,10,12,16 kHz; Potentiometer: 0 to 15dB;

In (Bypass)

Activates a channels or switches to relay-bypass.

LF Atten

Low Frequency Shelf Attenuate Frequency select switch: 20,30,60,100 Hz; Potentiometer: 0 to 17.5dB;

LF Boost

Low Frequency Shelf Boost Frequency select switch: 20,30,60,100 Hz; Potentiometer: 0 to 13.5dB;



Design Inspiration: Inspired by the iconic 1970s Pultec EQP-1R equalizer and its legendary sound that influenced countless musicians, we set out to create an EQ with similar flexibility but infused with a modern approach to electronics;

Advanced Features: We developed a special flying gyrator (synthetic inductor) for high-frequency boosting. This innovation provides enhanced detail in the highs while permanently eliminating hum interference. As a result, our EQ delivers precise and transparent sound shaping without unwanted distortion or noise—ideal for both mastering and mixing. Additionally, the unit features a discrete analog input and a discrete analog make-up stage that offers a clean, cohesive sound with pleasant THD characteristics reminiscent of tube saturation;