Analog Reinvented

FT-1 freqtube
Quad Analog Tubes
True multi-instance hardware running seamlessly as plug-ins

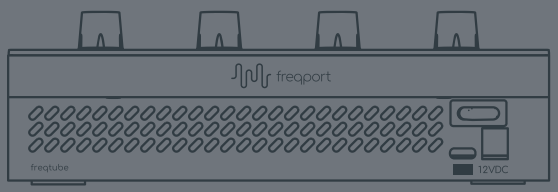


Audio Plugin = Real Hardware

Freqport are reinventing analog through core technology that allows real hardware to run as plugins within your digital workflow – not only for control but with bit perfect high end audio. Simply by connecting USB.

"After many years of refining what is a difficult technical problem, we've developed a platform that makes freqport possible.

Our first product is the FT-1 freqtube with 4 independent tube channels, two tube types, parallel and primary analog-processing paths with hardware filters for each channel. Perfect for warming up any digital sound, mastering, or production use."



Additional Specs

Power Input	24W DC power adaptor. Use only freqport adaptor.
Adaptor Mains	100Vac - 240Vac. 50/60Hz.
Ambient Temperature Range	0 to 50C
USB	Type-C
Pro Converters	120dB DNR 32bit DAC, 116dB DNR 32bit ADC
Dimensions	Unit: 205mm x 130mm x 50mm(W x H x D) Boxed: 350mm x 190mm x 80mm (W x H x D)
Weight	Unit: 810g Boxed: (1.43kg)
Control and Indication	Full Color Display, 8 assignable knobs, Power switch.
Optional Extras	Rackmount kit
Supported Hosts	Major DAW's and OS's supported. Refer to freqport.com for specific details



FT-1 freqtube

Connect to host using only a USB-C cable.

High voltage internal tube driver circuits.

High end pro-grade 32bit converters up to 192kHz sample rate.

2 x E83CC/12AX7 high gain top quality tubes

2 x 12AT7 mid gain preamplifier tubes for softer character.

Selectable overdrive with clipping detection.

Assignable knobs for tactile tweaking of analog parameters.

Analog gain, mixing, drive, phase control and harmonics control.

Primary and parallel multi-mode hardware filters.

Multi-Instance (run multiple instances simultaneously anywhere in you digital workflow)

Seamless bit perfect audio transfers into your digital workflow

Recall of all analog parameters - each time you revisit your mix thesettings will be the same!

Solid all metal enclosure.

Orders

To enquire further about this product and for availability and ordering, please contact:

sales@freqport.com
www.freqport.com