



Toft Audio Designs

The image shows the control panel for the ATC-2 Two Channel Mic Pre/Compressor/Equalizer. It features two channels, Channel One and Channel Two. Each channel has a Line input and a Mic input with a Mic/Line Gain knob. Channel One has a 48V phantom power switch. Both channels have Attack, Release, and Ratio knobs for the compressor, and a Make Up Gain knob. There are also Gain Reduction meters and output meters for each channel. The EQ section includes a Filter In knob, a 120Hz high-pass filter knob, and five frequency sliders (50Hz, 60Hz, 100Hz, 1.5k, 10k, 12kHz) for Low, Low Mid, High Mid, and High frequencies. Stereo and Mono outputs are available, along with a Power switch and an Instrument input.

Date: _____
 Artist: _____
 Project: _____
 Track: _____

Notes: _____

This is an identical copy of the ATC-2 control panel shown above, featuring two channels with compressor and EQ controls.

Date: _____
 Artist: _____
 Project: _____
 Track: _____

Notes: _____

