

KAHAYAN
PROAUDIO

Large rotary knob with a scale from -10 to +10. The scale is marked at -10, -8, -6, -4, -2, 0, +2, +4, +6, +8, +10. The knob is currently set to 0.

Small rotary knob labeled "LOW FREQ" with a scale from 20 to 160. The scale is marked at 20, 30, 40, 60, 80, 100, 120, 160. The knob is currently set to approximately 40.

Small rotary knob labeled "MID CUT" with a scale from -10 to 0. The scale is marked at -10, -9, -8, -7, -6, -5, -4, -3, -2, -1, 0. The knob is currently set to approximately -5.

Small rotary knob labeled "HIGH FREQ" with a scale from 3K to 20K. The scale is marked at 3K, 4K, 5K, 8K, 10K, 12K, 16K, 20K. The knob is currently set to approximately 10K.

Large rotary knob with a scale from -10 to +10. The scale is marked at -10, -8, -6, -4, -2, 0, +2, +4, +6, +8, +10. The knob is currently set to 0.

Small rotary knob labeled "BLEND" with a scale from 0% to 100%. The scale is marked at 0%, 10, 20, 30, 40, 50%, 60, 70, 80, 90, 100%. The knob is currently set to approximately 50%. Below the knob are labels "DRY" and "WET" with arrows pointing to the left and right respectively.

PBX-1

STEREO PARALLEL TUBE EQ

LOW GAIN

HIGH GAIN

Two "IRON BYPASS" switches, each with an "IN" label above it.

A red LED indicator light and a power switch labeled "ON" and "OFF".