

Specifications for AvPro Model TE2T Tone Generator

Product Description: The AvPro TE2T tone generator is a microphone input testing device, consisting of two tone generators and a phantom power detector built into a standard 3 pin XLR male connector. When inserted into a microphone input channel, the LED will light green if phantom power is present and the generator will inject a 1 KHz sine wave into the system. If removed and reinserted, the LED will change to red and the tone will change to 440 Hz. Each time the device is removed and reinserted, the tone will automatically change frequencies and the LED color will change.

Output: 1 KHz sine wave at -48dBm (green LED)
or 440 Hz sine wave at -48dBm (red LED)

Frequency Accuracy: $\pm 1\%$ stability at 20° C

Distortion: 1.5% nominal

Power Requirements: 12V DC to 48V DC (phantom power), 10mA

Operating Range: -40° F to 185° F (-40° C to 85° C)

Size: 2.75" (70 cm) x .75" (19 cm)

Weight: 1.5 oz.

Enclosure: Zinc diecast metal with black chromium finish, gold plated pins

Warranty: 1 year parts and labor

Specifications subject to change without notice

For additional information, go to our web site; www.CrowRiverAudio.com.

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