# ATC-AMFM2

### **Dual AM/FM Tuner Card**

The ATC-AMFM2 tuner card is designed for use with Crestron's **CEN-TRACK** Tuner Rack, and with Adagio systems that features tuner card slots. The ATC-AMFM2 provides two (2) fully independent AM/FM tuners on a single card.

#### **SPECIFICATIONS**

#### <u>Audio</u>

Maximum Output: 1 Vrms @ 1kHz

#### FM Tuner (Typical of 2)

Frequency Range: 87.50 to 108 MHz (50 or 100 kHz steps)

Intermediate Frequency: 10.7 MHz Usable Sensitivity: 11 dBf mono

S/N Ratio: 64dB @ 65 dBf mono; 60dB @ 65 dBf stereo

IF Rejection: 100dB AM Rejection: 55dB Stereo Separation: 40dB

### AM Tuner (Typical of 2)

Frequency Range: 530 to 1710 kHz (9 or 10 kHz steps)

Sensitivity:  $3.5~\mu\text{V}$  (RF input level 10dB S+N/N)

Selectivity: 10 kHz

Alternate Channel Selectivity: 55dB

Image Rejection: 35dB IF Rejection: 60dB

#### **Connectors**

AM ANT A - B: (2) 2-pin spring-loaded terminals;

(2) AM shielded loop antennas included;

Impedance: 50 ohms

FM ANT A - B: (2) IEC 169-2 coaxial (IEC-to-F adapters included);

(2) FM wire antennas included;

Impedance: 75 ohms

#### **Weight**

9.84 oz (279 g)



# ATC-AMFM2 Dual AM/FM Tuner Card



