

Pro Audio

70V Commercial

Atlas Sound FAP40T 4" Ceiling System Pair



- Tuned & ported design for extended bass response
- 16 watt internal transformer with 8 ohm transformer bypass setting
- Low profile, UL 1480 plastic enclosure
- Input via 2 pole terminal strip
- Press-fit grill blends perfectly into contemporary architecture
- Lightweight construction makes use of additional support in drywall ceilings unnecessary
- Easy installation via "dog leg" mounting system and included tile bridges
- Perfect companion with the FAPSUB subwoofer system



Specifications: • Power rating: 16 watts • 70.7V Taps: 1, 2, 4, 8, 16 watts
• Frequency response: 80 Hz-15 kHz (±5 dB) • Dimensions: Overall: 7-3/8" dia. x 7-1/8" H; Cutout: 6-5/16" dia. • Sold in pairs.

#242-800 \$118.00 LIST **\$106.67** (1-5 PRS) **\$101.33** (6 PRS-UP)

See pages 238-243 for more great products from Atlas Sound.

EV™ Ceiling Speakers

The Intelligent Choice for Ceiling Speakers

- Meets UL and NFPA regulations for air handling spaces
- 70V/100V/8 ohm operation is standard on every model. No need to buy or stock special versions!
- Includes tile bridge and mounting ring—accessories commonly needed for most jobs

No matter what the installation calls for, the EVID ceiling speaker line can fill the need. From the compact, powerful C4.2 to the exclusive waveguide coupled design of the C8.2HC (patent pending) for high ceiling environments; the EVID ceiling line will solve any installation requirement. Sold in pairs.



Part #	Mfg. #	Type	List Price	Price Pair
300-170	C4.2	4" Coaxial Speaker	\$235.00	CALL
300-172	C8.2LP	8" Low-Profile Coaxial Speaker	325.00	CALL
300-174	C8.2	8" Coaxial Speaker	325.00	CALL
300-176	C8.2HC	8" Waveguide Coupled Coaxial Speaker	455.00	CALL
300-178	C10.1	10" High Performance Subwoofer	430.00	CALL

Pyle Pro 2-Way Ceiling Speakers

- Great entry level speakers
- Installation hardware included
- 1" dome tweeter on each model
- Industry-standard dog-ear mounting system



Pyle Pro ceiling speakers create immediate gratifying results from a small investment. Each speaker is made of industry standard materials and features a pivoting tweeter. 70V versions facilitate distributed audio installations where long runs and many speakers are necessary.



Part #	Description	List Price	Price (1-3)	Price (4-UP)
310-222	PDIC60 6-1/2" ceiling speaker pair	\$112.20	\$49.86	\$45.11
310-224	PDIC60T 6-1/2" ceiling speaker pair with 70V Xfmr	136.40	77.67	71.00
310-226	PDIC80 8" ceiling speaker pair	147.40	73.26	66.52
310-228	PDIC80T 8" ceiling speaker pair with 70V Xfmr	173.80	91.11	84.46
310-230	PDIC51RD 5-1/4" ceiling speaker pair	80.00	39.82	36.07
310-232	PDIC61RD 6-1/2" ceiling speaker pair	95.00	48.11	43.88
310-234	PDIC81RD 8" ceiling speaker pair	110.00	56.81	51.26

8" Pioneer Full Range



Paper cone with poly foam surround. Incorporates a center whizzer cone. Recommended for sound reinforcement or single component cabinets where a wider frequency coverage pattern is required.

Specifications: • Power handling: 60 watts RMS/85 watts max
• VCDIA: 1" • Impedance: 8 ohms
• Frequency response: 36-17,000 Hz • Magnet weight: 20 oz. • Fs: 36 Hz • SPL: 94 dB 1W/1m • VAS: 1.73 cu. ft. • XMAX: 3.0 mm • QMS: 3.02 • QES: .62
• QTS: .51 • Mfg. #B20FU20-51FW • Dimensions: A: 8-1/8", B: 7-1/4", C: 4-1/8".



#290-045 **\$30.62** (1-3) **\$27.18** (4-UP)

8" Pioneer Coaxial Speaker

2-1/2" tweeter. Full range coaxial offers great fidelity and sound. Perfect for PA and ceiling type applications.

Specifications: • Power handling: 35 watts RMS/50 watts max
• VCDIA: 1" • Impedance: 8 ohms
• Frequency response: 50-18,000 Hz • Magnet weight: 10 oz. • Fs: 50 Hz • SPL: 94 dB 1W/1m • VAS: 2.83 cu. ft. • XMAX: 1.0 mm • QMS: 2.51 • QES: .61 • QTS: .49 • Mfg. #B20EC82-51FX-Q • Dimensions: A: 8-1/8", B: 7-1/4", C: 3-1/2".



#290-057 **\$26.98** (1-3) **\$24.14** (4-UP)

Goldwood 8" Full Range Driver

Poly cone 8" driver with unique paper whizzer cone. The frequency range that this driver covers is extremely wide, making it useful as a ceiling speaker, background music speaker, or as a single-driver hi-fi speaker. The rubber surround ensures long-lasting performance, while the 1-1/2" voice coil ensures good power handling.



Specifications: • Power handling: 50 watts RMS/80 watts max • VCDIA: 1-1/2" • Le: .63 mH • Impedance: 8 ohms • Re: 7.05 ohms • Frequency range: 50-20,000 Hz • Fs: 47 Hz • SPL: 87 dB 2.83V/1m • VAS: 1.01 cu. ft. • XMAX: 2.0 mm • QMS: 3.82 • QES: 1.48 • QTS: 1.07 • Dimensions: A: 8", B: 7-1/8", C: 3-1/2". Mfg. #GW-8003/8.

#290-379 \$29.95 LIST **\$24.24** (1-3) **\$21.82** (4-UP)

Goldwood 8" Coaxial Driver

This full range coaxial driver features a neodymium tweeter, 8" woofer with a rubber surround, 1" voice coil, 8 ohm impedance, 87 dB sensitivity, and 35 watt RMS power handling capability. Frequency response 35-20,000 Hz. Standard EIA 4 hole mounting configuration. The extended frequency range makes this driver useful as a ceiling speaker, background music speaker, or as a single-driver hi-fi speaker. The rubber surround ensures long-lasting performance. Mfg. #GW-8004.



Specifications: • Power handling: 35 watts RMS/50 watts max • VCDIA: 1" • Impedance: 8 ohms • Frequency response: 35-20,000 Hz • Magnet weight: 10 oz. • Fs: 50 Hz • SPL: 94 dB 1W/1m • VAS: 2.83 cu. ft. • XMAX: 1.0 mm • QMS: 2.51 • QES: .61 • QTS: .49 • Mfg. #B20EC82-51FX-Q • Dimensions: A: 8-1/8", B: 7-1/4", C: 3-1/2".

#290-378 \$28.99 LIST **\$26.77** (1-3) **\$24.16** (4-UP)

