

P R O V E N

Quality, Dependability and Reliability

An important aspect of AvtechTyee's audio systems are the speakers. AvtechTyee offers a full range of speaker options, specifically tailored for installation into the target aircraft. Avtech's speakers are wound and fabricated to AvtechTyee's specifications and feature, high efficiency and low weight as well as flame retardant speaker cones. Speakers can be raw speakers with crimp style interconnections or enclosed speakers with interface connectors, dependant upon customer preference.



COCKPIT SPEAKERS

Dependant upon customer preference, AvtechTyee can supply raw speakers, with crimp style contacts or fully enclosed speakers with integrated volume controls and connectors.

- Custom wound to meet the impedance and power specifications of the speaker amplifier
- Flame retardant speaker cones
- Options available for enclosed or raw speakers with crimp style contacts
- Options available with integrated speaker volume control
- Power amplification is provided via AvtechTyee's Audio Management Unit

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The 5064 series of speakers are 8 ohm, 9 Watt five inch speakers housed in an aluminum enclosure with an integrated connector. The 5064 speaker is used by Bombardier for the deHaviland Dash 8 aircraft and the RJ series of regional jets



The 5142 series of speakers are 8 ohm, 9 Watt five inch speakers housed in an aluminum enclosure with an integrated connector. The 5142 speaker is used by Boeing on the 737 and 767 aircraft. Models available in grey and brown



AvtechTye's cockpit speakers are also available without enclosures for integration into the flight deck structure. Crimp contacts provide the electrical connections and various impedances, sizes and wattages are available