



Transportation

Description



Transportation

Radio networks are routinely deployed for transportation services; supplying voice communications, data and fleet management to commercial and public safety vehicles, often in demanding environments.

Coordinating the transportation of people or goods requires reliable wireless communication; the need for quality voice and data transmission to and from remote vehicles is paramount in time-sensitive applications. On-time visibility and demands ensures the dispatcher has the best possibility to plan and allocate resources and equipment. It is crucial to use high quality antennas and filters for the best and most reliable communication solution.

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Key benefits

With world leading antenna solutions for marine, vehicle, and rail applications, Amphenol Procom can offer products for vehicular use where a robust solution is required for rail, bus and heavy-duty transport applications. Our products cover a vast range of radio systems from VHF and UHF radio to GSM, wireless network, 4G and GPS services and can offer a combination of multiple elements within a single unit to simplify vehicle installation.

- Wide range of mobile and base station antennas
- Combiners for vehicles & marine ([PRO-ISO-PHY](#))
- Shark fin antennas ([ProFin](#))

Products



[RF Combiners](#)

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[RF Filters](#)

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Author

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