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 ...These were developed in large part through the use of reliable communication and navigation systems. Today, with thousands of aircraft aloft at any one time, communication and navigation systems are essential to safe, successful flight. Continuing development is occurring. Smaller, lighter, and more powerful communication and navigation devices increase situational awareness on the flight deck.
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and Air Traffic Management" which was created to support modernization of the dated and overload prone Air Traffic Control system....
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 In aviation, ACARS (/ ' eɪ k ɑː r z / ; an acronym for Aircraft Communications Addressing and Reporting System) is a digital datalink system for transmission of short messages between aircraft and ground stations via airband radio or satellite. The protocol was designed by ARINC and deployed in 1978, using the Telex format.
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ACARS - Wikipedia

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