

## INTRODUCTION TO AVIONICS SYSTEMS%0A

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Dick Collinson has had "hands-on" experience of most of the systems covered in this book and, as Manager of the Flight Automation Research Laboratory of GEC-Marconi Avionics Ltd. (now part of BAE Systems Ltd.), led the avionics research activities for the company at Rochester, Kent for many years.

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**Chapter 01: Introduction to Advanced Avionics**

1-1 Introduction This handbook is designed as a technical reference for pilots who operate aircraft with advanced avionics systems. Whether flying a conventional aircraft that features a global

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Introduction to DO-178C C1410 Overview Topics/Outline Instructor Registration Info The international standard titled DO-178C - Software Considerations in Airborne Systems and Equipment Certification is the primary standard for commercial avionics software development.

**Aircraft Avionics Basic Introduction**

Until recently, most General Aviation aircraft were equipped with individual instruments which were utilized collectively to safely operate and maneuver the aircraft.

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### Avionics - Wikipedia

Avionics are the electronic systems used on aircraft, artificial satellites, and spacecraft. Avionic systems include communications, navigation, the display and management of multiple systems, and the hundreds of systems that are fitted to aircraft to perform individual functions.