

## Controller Area Network Projects

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The Controller Area Network (CAN) was originally developed to be used as a vehicle data bus system in passenger cars. Today, CAN controllers are available from over 20 manufacturers, and CAN is finding applications in other fields, such as medical, aerospace, process control, automation, and so on.

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Controller Area Network Projects provided by us for our students with best prices. In that, Controller Area Network is called as " CAN Protocol " which is mainly develope for vehicle networks CAN provides various functionalities supports including high level programming, able to incorporate vector database files (.dbc/.ncd), easy to use physical units, and also data acquisition and synchronization.

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The Controller Area Network (CAN) was originally developed to be used as a vehicle data bus system in passenger cars. Today, CAN controllers are available from over 20 manufacturers, and CAN is finding applications in other fields, such as medical, aerospace, process control, automation, and so on. This e-book (pdf) is written for students, for practising engineers, for hobbyists, and for everyone else who may be interested to learn more about the CAN bus and its applications.

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1. Introduction to Controller Area Network Controller Area Network (CAN) is a serial network technology that was originally designed for the automotive industry, especially for European cars, but has also become a popular bus in industrial automation as well as other applications. The CAN bus is primarily used in embedded systems, and as its name implies, is a network technology that

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