

CBUS - A universal layout control system

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Introduction

CBUS is a Layout Control System running on the [W](#)CAN (Controller Area Network). A brief description of the system and available kits can be found on our public webpages. [cbus.php](#) and [cbus2.php](#)

A complete description of CBUS including the full specification and implementation notes is contained in the 'Developer's Guide' which can be downloaded from

[developer_6b.pdf](#)



Tools:

- **FCU**: Windows based FLiM Configuration Utility for configuration of nodes and events.
- **JMRI**: Java Model Railroad Interface for configuration, monitoring and operating.
- **ROCRAIL**: A complete package for layout and loco operation.
- **SSI** (Solid State Interlocker) from [GPPSOFT](#): A complete layout control system following British signalling and control practice.
- A complete description of CBUS including the full specification and implementation notes is contained in the 'Developer's Guide' which can be downloaded from

[developer_6b.pdf](#)

See also the 'documentation' link at the top of this page.

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