


**Haltech iq3 display dash manual**

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Haltech can now provide racers with complete engine management, data acquisition and display solutions. Haltech IQ3 Display and Logging dashes are powerful, professional high-tech systems allowing the user to sample and display both raw and calculated engine data that the Haltech ECU has on board.The Haltech IQ3 dashes are designed to be a complete display centre with low-glare LCD display and multiple user programmable warning lights to make viewing essential engine information a breeze in all light conditions.Haltech IQ3 display dash replaces all your gauges with one single digital display panel. Sourcing all its information directly from the Haltech ECU via a simple 2 wire CAN connection the Haltech IQ3 is the perfect data centre for any race enthusiast.The IQ3 display dash is fully user configurable in its display properties and warning lamp illumination °C a must have for that serious racing look.The Haltech IQ3 data logger dash represents an entirely new concept in data logging dashes. By placing the 32 channel data logger, 2GB memory card, GPS and 3 axis G meter inside the dash, every feature of the data system is now located in one central location. Combine 32 external channels of data with quick 2 wire CAN connection to a Haltech ECU and you have a virtually limitless amount of data available for collection and analysis.The Haltech IQ3 data logger dash is designed to be a complete data centre. All data is stored in a 2GB MicroSD memory card, located in the front of the dash between the programmable shift lights. This design ensures easy access to the memory card for data download.RELATED VIDEOS:IQ3 Dash OverviewIQ3 Dash Setup TutorialData Logging ExplainedDOWNLOADS:Fitting Guides and Wiring Diagrams New Haltech IQ3 Street Display Dash Part Number: HT-060102ECUs Supported: Haltech Platinum, Pro Plug-in and Elite Series, AEM, MSD Atomic, Electromotive, EMS Em-Tech, FAST XFI, FuelTech, Holley, InjePro, Life Racing F88, Link G4+, MaxxECU, MEFI 4B, MegaSquirt, MicroTech, MoTeC, OBDDI, Pro EFI.Includes:- Haltech IQ3 Street Dash- Dash mounting hardware- 34 pin AMP main connector, Colour coded wiring harness & spare pins- 2 Programming buttons- V-Net Male Terminating Cap- USB Programming cable- USB Memory stick with Racepak Datalink II software & Full Installation Manual- Haltech Quick Start Guide- Haltech and Racepak sticker set IQ3 Display and Logger Dash Haltech can now provide racers with complete engine management, data acquisition and display solutions. Haltech IQ3 Display and Logging dashes are powerful, professional high-tech systems allowing the user to sample and display both raw and calculated engine data that the Haltech ECU has on board. The Haltech IQ3 dashes are designed to be a complete display centre with low-glare LCD display and multiple user programmable warning lights to make viewing essential engine information a breeze in all light conditions. Haltech IQ3 display dash replaces all your gauges with one single digital display panel. Sourcing all its information directly from the Haltech ECU via a simple 2 wire CAN connection the Haltech IQ3 is the perfect data centre for any race enthusiast. The IQ3 display dash is fully user configurable in its display properties and warning lamp illumination – a must have for that serious racing look. The Haltech IQ3 data logger dash represents an entirely new concept in data logging dashes. By placing the 32 channel data logger, 2GB memory card, GPS and 3 axis G meter inside the dash, every feature of the data system is now located in one central location. Combine 32 external channels of data with quick 2 wire CAN connection to a Haltech ECU and you have a virtually limitless amount of data available for collection and analysis. The Haltech IQ3 data logger dash is designed to be a complete data centre. All data is stored in a 2GB MicroSD memory card, located in the front of the dash between the programmable shift lights. This design ensures easy access to the memory card for data download. Overview: The Haltech CAN Hub is a plug and play product which allows you to expand the functionality of your ECU by allowing the connection of multiple CAN based expansion devices ECU Suitability: • Sprint 500 • Sprint RE • Sport 1000/2000 • Sport GM • Pro Harness • Pro Plug-in ECU’s Features: • 6 x CAN Device Connection Ports Power Requirements: • None Physical Dimensions: • Length: 57mm • Width: 64mm • Height: 28mm Weight: • ECU: 90g (0.20 lb) • Harness: 180g (0.40 lb) Haltech CAN HUB Kit Includes: • CAN Hub • 4 x CAN Hub 300mm White Cables Downloads: Haltech CAN Hub Specifications Haltech CAN Hub Quick Start Guide Haltech CAN Hub Downloads CAN WideBand – Single Channel This Plug and Play product allows the user the ability to increase the functionality of their Haltech ECU by using the Haltech CAN system which is fitted to all Platinum Series ECUs. The Haltech CAN Wideband Controller allows the user to accurately measure air/fuel ratios over a wide range from rich to lean via the Haltech CAN system for precise engine tuning. Included in Haltech Single Channel CAN Wideband Kit (HT059976): • Haltech Single Channel CAN Wideband Controller – WBC1 • Single Channel wiring harness • CAN Connection Cable (600mm) • 1 x Wideband Sensor – Bosch LSU 4.2 • 1 x Weldable fitting bung and blanking plug • Quick Start Guide Download the CAN Wideband Quickstart Guide here. CAN WideBand – Dual Channel This Plug and Play product allows the user the ability to increase the functionality of their Haltech ECU by using the Haltech CAN system which is fitted to all Platinum Series ECUs. The Haltech CAN Wideband Controller allows the user to accurately measure air/fuel ratios over a wide range from rich to lean via the Haltech CAN system for precise engine tuning. Included in Haltech Dual Channel CAN Wideband Kit (HT059986): • Haltech Dual Channel CAN Wideband Controller – WBC2 • Dual Channel wiring harness • CAN Connection Cable (600mm) • 2 x Wideband Sensor – Bosch LSU 4.2 • 2 x Weldable fitting bungs and blanking plugs • Quick Start Guide Download the CAN Wideband Quickstart Guide here. The Haltech Thermocouple Amplifier Box allows the user the ability to increase the functionality of their Haltech ECU by using the Haltech CAN system which is fitted to all Platinum Series ECU’s. The Thermocouple Amplifier Box instantly makes available multiple temperature inputs for monitoring,tuning and logging. Simply plug in the CAN cable and start using your thermocouple inputs. The Haltech Thermocouple Amplifier is available in a 2 Channel or 4 Channel Configuration Features: TCA2 – 2 Channel Thermocouple Amplifier – HT059920 / HT059921 (Box A / Box B) • 2 x Thermocouple Temperature Inputs (K Type only) (0-1250 deg C) \*1 (Thermocouple probes not included.Please contact Haltech for probe sets available) TCA4 – 4 Channel Thermocouple Amplifier – HT059940 / HT059941 (Box A / Box B) • 4 x Thermocouple Temperature Inputs (K Type only) (0-1250 deg C) \*1 (Thermocouple probes not included – Please contact Haltech for probe sets available) • Broadcast rate of 20mS to the Haltech ECU for each channel. • +/- 2deg accuracy via CAN. • Power and Status LED’s. • Powered by CAN Bus when used with Haltech Platinum Series ECU’s. • Analogue Voltage Outputs (0.5 – 4.5V) for each channel. \*2 • Multiple Thermocouple Amplifier Boxes can be used on certain Haltech ECU’s to give up to 12 Channels.\*3 ECU Suitability: • Sprint 500 – (maximum 1 box\*4) • Sprint RE – (maximum 1 box\*4) • Sport 1000/2000 – (maximum 2 boxes\*3) • Sport GM – (maximum 2 boxes\*3) • Pro Harness\*5 – (maximum 2 boxes\*3) • Pro Plug-in ECU’s\*5 – (maximum 4 boxes\*3) Power Requirements: • Source: 8.6 to 16.5 Volts DC • Consumption: 80mA @ 12Volts DC Physical Dimensions: • Length: 95mm • Width: 64mm • Height: 28mm Weight: • ECU: 150g (0.33 lb) • Harness: 70g (0.154 lb) Haltech Thermocouple Amplifier Kit Includes: • Haltech Thermocouple Amplifier Box • CAN direct connection cable (600mm)\*3 Downloads: Haltech Thermocouple Amplifier Specifications Haltech Thermocouple Amplifier Quick Start Haltech Thermocouple Amplifier Downloads \*1 – Functions available may vary depending on Haltech ECU used. Full function listing on page 2 in specifications. \*2 – Optional harness required to be purchased to utilize the Analogue Voltage Outputs. Haltech Part # HT049940 \*3 – Optional CAN Hub required to be purchased if more than one device is to be fitted to the Haltech CAN Bus. Haltech Part # HT059990. Please check with Haltech technical support staff regarding the allowable combinations of TCA’s with your ECU. \*4 – Supports Box A Only. \*5 – Supported in 1.10 and above firmware only Rev Haltech I/O Expander 12 The Haltech I/O Expander 12 allows the user the ability to increase the functionality of their Haltech ECU by using the Haltech CAN system which is fitted to all Platinum Series ECU’s, the I/O Expander 12 instantly makes available 12 additional user configurable inputs and outputs. Simply plug in the CAN cable and start using your extra I/O Features: • 4 x AVI – Analogue Voltage Inputs (0-5V)\*1 • 4 x DPI – Digital Pulsed Inputs ( 0-5V – Max Freq 300Hz) \*1 • 4 x DPO – Digital Pulsed Outputs (5V / 12V Pull ups – Max 1A) \*1 • Broadcast rate of 20mS to the Haltech ECU for each channel. • User definable “Safe State” for each output in case of loss of communications or error. • Switchable pull up resistors on AVI channels for use with temperature sensors. • Power and Status LED’s • Powered by CAN bus. External power only required if DPO’s are to be used. • Multiple I/O Expander Boxes can be used on certain Haltech ECU Suitability: • Sprint 500 – (maximum 1 box\*3) • Sprint RE – (maximum 1 box\*3) • Sport 1000/2000 – (maximum 1 box\*3) • Sport GM – (maximum 1 box\*3) • Pro Harness\*4 – (maximum 1 box\*3) • Pro Plug-in ECU’s\*4 – (maximum 2 boxes\*2) Power Requirements: Source: 8.6 to 16.5 Volts DC Consumption: 50mA @ 12Volts DC Physical Dimensions: • Length: 98mm • Width: 64mm • Height: 28mm Weight: • ECU: 125g (0.28 lb) • Harness: 630g (1.39 lb) Haltech I/O Expander 12Kit Includes: • Haltech I/O Expander 12 CAN direct connection cable (600mm)\*2 Downloads Haltech I/O Expander 12 Specifications Haltech I/O Expander 12 Quick Start Guide Haltech I/O Expander 12 Downloads \*1. Functions available may vary depending on ECU used. Full function listing on pages 2-4 of the Specification Sheet. \*2. Optional CAN Hub required to be purchased if more than one device is to be fitted to the Haltech CAN Bus. Haltech Part # HT059990. \*3. Supports Box A Only. \*4. Supported in 1.10 and above firmware only. The easy way to detect engine knock Haltech offers an affordable solution for detecting engine knock in high performance and race vehicles. The Knock Ears are available in single or dual channel models and come with a headset, sensors and wiring loom. Order as Haltech Part Numbers: Dual Channel “Knock Ears” Kit: HT070101

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