



The MCS-Config Description & Specifications

Part # **MCS-CONFIG**

#	Name (1 to 10 char)	Display Type	Offset	Manual Value or NC/NO (select to range)	Display Text (select to change)	Temp./GPM / CFM / Pwr Factor SI	Humd./PSI/ Temp. Diff./ Enthal. Diff.	Auto/Manual (Click here for all)
0	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Auto
0	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Auto
0	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Auto
0	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Auto
0	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Auto
0	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Auto
0	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Auto
0	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Auto
0	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Auto
0	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Not Used	Auto

Description

MCS-Config software is part of the MCS Support System. Its purpose is to build the configuration files for the MCS micro controllers. Through this program information relating to the particular installation such as the points list, setpoints and control strategies are specified. Once a configuration file has been built it can be uploaded into a live system using the transmit function found in the MCS-Connect.

This one program supports all versions and releases of **MCS-Magnum**, **MicroMag** and latest MCS-8 software. Based upon the type of configuration file that is loaded, the program will only display screens that relate to the type of configuration file.

MCS-Config is available on CD including a printed user's manual. Program updates can be downloaded directly from the MCS website.

System Requirements

- PC with a Pentium-class processor
- Microsoft Windows 95 or later operating system
- 32MB of RAM
- Super VGA display capable of displaying at least 256 colors

Specifications

- Microsoft Windows based
- Software written in Microsoft Visual Basic
- Generates configuration files for MCS micro controllers
- Supports all versions of MCS-MAGNUM, MicroMag and latest MCS-8 software
- User friendly interface
- Develop points list
- Develop setpoints
- Develop control strategies
- Develop multiple authorization levels to limit end user ability to make changes
- Develop operation schedules
- Change sensor input and relay output labels
- View and Print Building Management System List