#### Easy to use controls



- (1) LCD Display: See page 2 for details about this display read out and icons.
- ② Glow in the Dark Light Button: The glow in the dark light button will self illuminate for several hours after exposure to ambient light. This button turns on the display light when pressed.
- (3) Fan Key: Select ON or AUTO. The ON key will run the fan continuously. The AUTO key will cycle the fan on only when the heating or cooling system is on. A Note About Programmable Fan: The programmable fan feature will run the fan continuously during any time period it

is programmed to be on. This is the best way to keep the air circulated and to

eliminate hot & cold spots in your building.

#### Caution:

When the battery icon appears replace your AA batteries immediately. Failure to do so may result in your heating & cooling system becoming inoperable.

#### A Note About Auto Changeover:

If in Auto you have the ability to switch between Auto Heat or Auto Cool by pressing the System key. This can be done once the current mode has reached its setpoint. For example: in Auto Heat, the heat setpoint must be satisfied before the thermostat will allow you to switch to Auto Cool. You can switch out of Auto by holding down the System key. To get back into Auto, you must toggle the System key to Auto.

(4) System Key:

Selects the operation mode of your HVAC system. Selecting HEAT turns on the heat mode. Selecting COOL turns on the air conditioning mode. Selecting OFF turns both heating and cooling off. Selecting AUTO will turn the HEAT or COOL on as needed.

- (5) Temperature Setpoint Buttons: Press the + or - buttons to select the desired room temperature.
- (6) User Buttons: Use these buttons to set up your programming options. Refer to the next page for instructions.

# **Standard Thermostat Operation Manual**

**JA Banks** 

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Technical Manual United States. War Department, 1944 Manual ... United States. Navy Department. Bureau of Bureau of Ships Manual United States. Navy Department. Bureau of Ships, 1956 Ships, 1943 **Buick Shop Manual** Farm Electrification Manual Edison Electric Institute. General Motors Corporation. Buick Motor Division, 1955 Commercial Division. Farm Section, 1953 Code of Federal Regulations, 2009 Special edition of the Federal Register containing a codification of documents of general applicability and future effect with ancillaries Motor's Truck & Tractor The Code of Federal Regulations of the United States of America ,1954 The Code of Federal Repair Manual .1956 Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1964 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June **Aeration of Grain in Commercial Storages** ,1960 Bibliography of Scientific and Industrial Reports ,1946 NBS Technical Note ,1970 Heating systems specialist (AFSC 54750) Rodney S. Dunaway, 1984 Energy Management Barney L. Capehart, Wayne C. Turner, William J. Kennedy, 2003 This manager's guide covers the most important areas of energy cost cutting It examines the aims of energy management and describes the most effective tools and techniques for reaching the desired goals Chapters discuss the auditing process energy bills economic analysis and life cycle costing lighting heating and air conditioning combustion processes and industrial waste steam generation and distribution control systems maintenance insulation process energy management renewable energy sources and water and distributed generation The authors teach industrial engineering at American universities Annotation copyrighted by Book News Inc Portland OR **Quarterly Bulletin of the Committee on Special Hazards and Fire Record of the National** Fire Protection Association National Fire Protection Association. Committee on Special Hazards and Fire Record, 1905 An Index of U.S. Voluntary Engineering Standards William J. Slattery, 1971 **Mathematics Manual for Water and** Wastewater Treatment Plant Operators, Second Edition: Wastewater Treatment Operations Frank R. Spellman, 2014-05-07 To properly operate a waterworks or wastewater treatment plant and to pass the examination for a waterworks wastewater operator's license it is necessary to know how to perform certain calculations All operators at all levels of licensure need a basic understanding of arithmetic and problem solving techniques to solve the problems they typically encounter in the workplace Hailed on its first publication as a masterly account written in an engaging highly readable user friendly style the Mathematics Manual for Water and Wastewater Treatment Plant Operators Second Edition has been expanded and divided into three specialized texts that contain hundreds of worked examples presented in a step by step format They are ideal for all levels of water treatment operators in training and practitioners studying for advanced licensure In addition they provide a handy desk reference and handheld guide for daily use in making operational math

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<u>Energy Standard for Buildings Except Low-rise Residential Buildings</u> American Society of Heating, Refrigerating and Air-Conditioning Engineers, 2000

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