

# T775A,B,C,D Remote Temperature Controller

## PRODUCT DATA



## APPLICATION

The T775 family of Electronic Remote Temperature Controllers provide on-off temperature control for ducts, tanks, chillers, heating and refrigeration units, and other applications where electronic accuracy in addition to remote sensing is desired.

In addition, certain models of the T775 family of controllers provide on-off temperature control of heating, cooling, and ventilating systems in agricultural confinement buildings, storage areas and heavy industrial applications.

### IMPORTANT

*The T775 is an operating control, not a limit or safety control. If used in applications requiring safety or limit controls, a separate safety or limit control device should be used in conjunction with the T775.*

## FEATURES

- T775A models provide staged on-off control with one temperature input and one to four relay output stages.
- T775B models provide staged on-off control with two temperature inputs and two to four relay output stages.
- T775C models provide staged on-off control with one temperature input and four relay output stages.
- T775D models provide staged on-off control with two temperature inputs and four relay output stages.
- T775C,D models meet National Electrical Code (Article 547) requirements for animal confinement buildings.
- Setpoint temperature range is  $-40^{\circ}$  to  $+220^{\circ}\text{F}$  ( $-40^{\circ}$  to  $+104^{\circ}\text{C}$ ).
- Ambient temperature range is  $-30^{\circ}$  to  $+140^{\circ}\text{F}$  for one and two stage models and  $-30^{\circ}$  to  $+125^{\circ}\text{F}$  for three and four stage models.
- Linear platinum temperature sensor with T775A,B.
- Water-tight linear platinum temperature sensor with T775C,D.
- Adjustable temperature range and differential.
- LCD indication for mode and output status.
- Keypad provides ease of programming and operation.
- Accuracy is within  $\pm 1^{\circ}\text{F}$  (at nominal operating ambient temperature of  $77^{\circ}\text{F}$  and voltage input).
- Stage(s) independently programmed for heating or cooling.
- 24/120/240 Vac input voltage.
- Spdt relay outputs.

## Contents

Application .....	1
Features .....	1
Specifications .....	2
Ordering Information .....	2
Installation .....	5
Wiring .....	6
Checkout .....	10



# Honeywell T775 Manual

**Minneapolis-Honeywell Regulator  
Company. Electronic Data Processing  
Division**

## **Honeywell T775 Manual:**

**Energy Research Abstracts** ,1978-02      **Honeywell 400** Minneapolis-Honeywell Regulator Company. Electronic Data Processing Division,1961      **Honeywell 400 general information manual** Honeywell Inc,1963      *Honeywell 1400 general information manual* Honeywell Inc,1963      **Honeywell 400** Minneapolis-Honeywell Regulator Company. Electronic Data Processing Division,1961      Service Bulletin Honeywell (Firm),Allied-Signal Aerospace Company,1994      *System 700 Teleprinter and Paper Tape I/O Devices Programming Manual* Honeywell Inc,1972      **Honeywell 800 Basic Specifications** Minneapolis-Honeywell Regulator Company. DATAmatic Division,19??      **Technical Manual** United States Department of the Army,1958      **Honeywell Level 66 TSS BASIC User Guide** Judy Hammond,1984      **TSS General Information Manual** Honeywell Inc,1976

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## **Table of Contents Honeywell T775 Manual**

1. Understanding the eBook Honeywell T775 Manual
  - The Rise of Digital Reading Honeywell T775 Manual
  - Advantages of eBooks Over Traditional Books
2. Identifying Honeywell T775 Manual
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Honeywell T775 Manual
  - User-Friendly Interface
4. Exploring eBook Recommendations from Honeywell T775 Manual
  - Personalized Recommendations
  - Honeywell T775 Manual User Reviews and Ratings
  - Honeywell T775 Manual and Bestseller Lists
5. Accessing Honeywell T775 Manual Free and Paid eBooks
  - Honeywell T775 Manual Public Domain eBooks

- Honeywell T775 Manual eBook Subscription Services
- Honeywell T775 Manual Budget-Friendly Options
- 6. Navigating Honeywell T775 Manual eBook Formats
  - ePub, PDF, MOBI, and More
  - Honeywell T775 Manual Compatibility with Devices
  - Honeywell T775 Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Honeywell T775 Manual
  - Highlighting and Note-Taking Honeywell T775 Manual
  - Interactive Elements Honeywell T775 Manual
- 8. Staying Engaged with Honeywell T775 Manual
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Honeywell T775 Manual
- 9. Balancing eBooks and Physical Books Honeywell T775 Manual
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Honeywell T775 Manual
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Honeywell T775 Manual
  - Setting Reading Goals Honeywell T775 Manual
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Honeywell T775 Manual
  - Fact-Checking eBook Content of Honeywell T775 Manual
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks

## 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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