

Infrared remote control



1. One Touch Preset

Store your desired settings and activate them at the touch of a button



2. One Touch My Comfort

Toshiba has conducted extensive studies to assess customer behaviour in order to offer a combination of features that is perfect for you



3. Quiet

The indoor unit will operate at the lowest noise level. It shifts to super-low fan speed, thereby reducing the sound of the indoor unit by 3dB



4. Swing & Fix Louver

Select your optimum airflow by selecting from a range of Fixed and Swing louver positions



5. Timer

Set on and off times or program a setting to repeat every 24 hours



6. Supreme heating

To activate the bottom louver in order to ensure a comfortable air conditioning



7. Auto Diagnosis



8. Temperature control



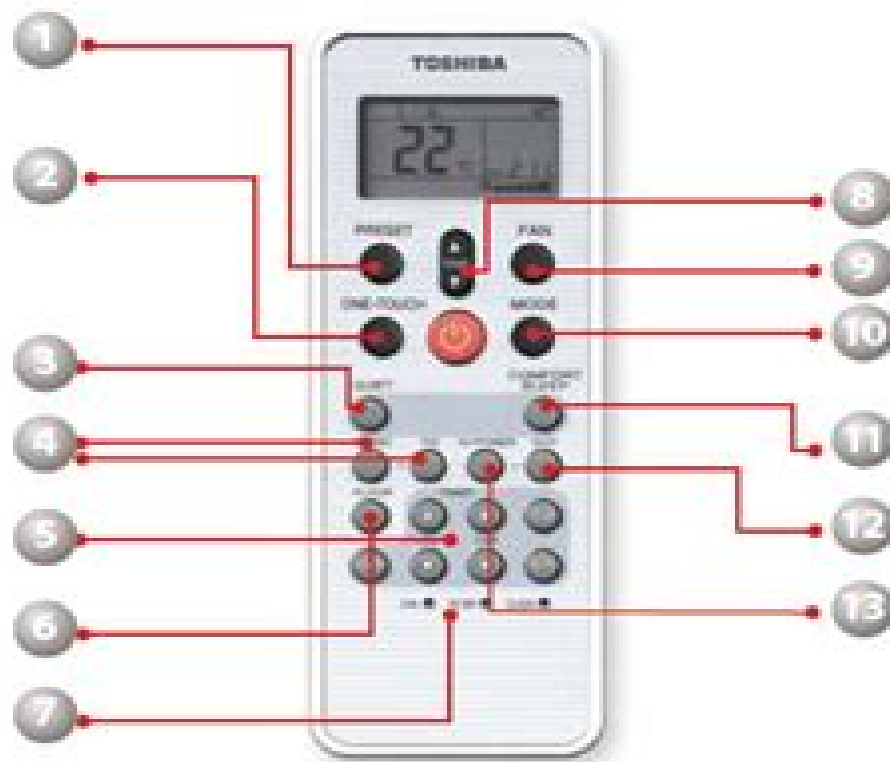
9. Fan Speed

Control your airflow with five fan speeds or select Auto Fan Speed to let your air conditioner do the thinking



10. Operating Mode

Select from Auto Changeover, Cooling, Drying (dehumidification), Fan Only or Heating (only on heat pump models)



11. Comfort Sleep

For optimum comfort, set the temperature to rise by 1°C after 1 hour, then another degree after 2 hours, which will be maintained until morning



12. Eco-Logic

Achieve energy-savings of up to 25% compared with standard settings without sacrificing comfort



13. Hi-Power

Extra airflow to rapidly reach your desired temperature setting

Toshiba Heat Pump User Manual

Yicheng Fang



Toshiba Heat Pump User Manual:

Heat Pumps Takamoto Saito, 2013-10-22 It has long been recognized that realizing the potential for energy conservation and diversification by using heat pumps offers considerable benefits to the environment. Important work on more efficient and ozone friendly working fluids will further enhance the case for greater support of heat pump research. This book contains the Proceedings of the Third International Energy Agency Conference held in Tokyo in March 1990. The main theme of the Conference, Heat Pumps Solving Energy and Environmental Challenges, is explained in great depth, covering not only technical characteristics but economic factors and the role of government and other bodies in promoting research and the uses of all types of heat pumps are also fully considered. As well as publishing the papers presented at the meeting, the book also contains the extensive complementary poster sessions from the Conference. **Electrical Engineer's Reference Book**

G. R. Jones, 2013-10-22 A long established reference book, radical revision for the fifteenth edition includes complete rearrangement to take in chapters on new topics and regroup the subjects covered for easy access to information. The Electrical Engineer's Reference Book first published in 1945 maintains its original aims to reflect the state of the art in electrical science and technology and cater for the needs of practising engineers. Most chapters have been revised and many augmented so as to deal properly with both fundamental developments and new technology and applications that have come to the fore since the fourteenth edition was published in 1985. Topics covered by new chapters or radically updated sections include digital and programmable electronic systems, reliability analysis, EMC, power electronics, fundamental properties of materials, optical fibres, maintenance in power systems, electroheat and welding, agriculture and horticulture, aeronautic transportation, health and safety, procurement and purchasing, engineering economics. *Handbook of Dehumidification Technology*

G. W. Brundrett, 2013-10-22 *Handbook of Dehumidification Technology* is a handbook of dehumidifiers and how they work. This manual describes the principles of dehumidification and looks at the domestic and industrial applications of dehumidifiers along with design considerations for refrigerant dehumidifiers. The use of dehumidification in swimming pools and for food and flower storage is also discussed. This reference guide is comprised of 11 chapters and begins with an introduction to dehumidification, paying particular attention to how it addresses the problems created by high water vapor content in air. The historical development of air drying and the use of psychrometric charts to describe the state of damp air as well as to illustrate ways of lowering the relative humidity of moist air are also considered. The next chapter presents three methods of removing moisture from air: sorbent dehumidification, refrigerant dehumidification, and air cycle dehumidification. The reader is also introduced to design considerations for refrigerant dehumidifiers, domestic applications of dehumidifiers, installation of dehumidifiers in a swimming pool, and industrial dehumidification. The final chapter is devoted to additional sources of information on dehumidifiers and dehumidification, including journals, professional bodies, and research. This monograph will be a valuable resource for technicians and others interested in humidity control. Japanese Technical

Abstracts ,1987 Energy Research Abstracts ,1990 Index of Patents Issued from the United States Patent and Trademark Office ,1993 Solar Energy Update ,1979 **Applied Mechanics Reviews** ,1985 Official Gazette of the United States Patent and Trademark Office ,1997 *Handbook of Generation IV Nuclear Reactors* Igor Pioro,2022-12-07

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