

SKY-1001LCD

INTRODUCTION

SKYTECH'S remote control system was developed to provide a safe, reliable, and user-friendly remote control system for gas heating appliances. Its battery operation allows the system to operate independently of household current. The system operates on radio frequencies with nondirectional. The SYSTEM's operating range is approximately 80 feet with 255 security codes programmed at the factory.

OPERATING

The transmitter operates on a 12V battery made specifically for remote controls and electronic lighters. Before using the transmitter, remove the insulation tab protecting one end of the battery in the battery compartment.

The transmitter has ON and OFF functions that are activated by pressing either button on the face of the transmitter. When ON button on the transmitter is pressed, the security code of 303.875MHZ will send to the receiver. Meanwhile, transmitter's LCD will display . Otherwise, the OFF is pressed then the LCD will show no . When ON/OFF are pressed at the same time, the temperature display will change the °C or °F option function.

GENERAL INFORMATION

BATTERY LIFE

Life expectancy of alkaline batteries in the SKYTECH-1001LCD should be at least 12 months. When the transmitter no longer operates the receiver from a distance it did previously (i.e. the transmitter's range has decreased), the batteries should be checked.

1. 3V battery for LCD display (Fig.1)
2. 12V battery for transmitter frequency (Fig.2)
3. The battery mark of LCD shows flash or unclear, please change 3V battery
4. The LCD shows no action while press the button. Please change the 12V battery.

BATTERIES: Transmitter 12V (A23)

BATTERIES OF LCD: 3V (2032)

OPERATING FREQUENCY: 303.875 MHz

ONE YEAR BATTERY LIFE



Caution :changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.