



CRC6400

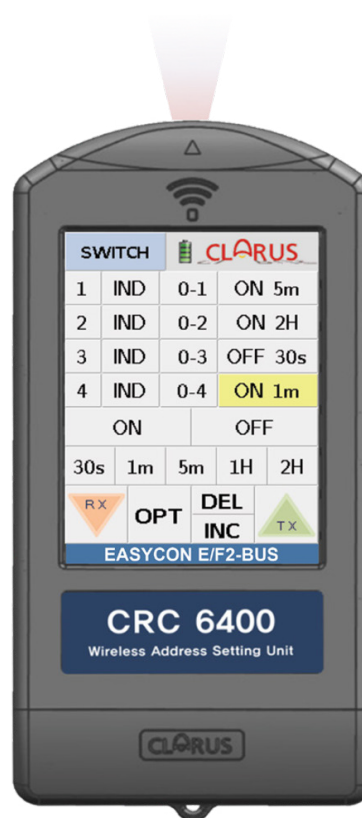
Address Setting Unit

Overview

The CRC6400 Address Setting Unit is a portable, hand-held device equipped with a touch-screen interface and infrared communication capabilities. It is specifically designed to simplify the process of assigning addresses and configuring various functions on infrared-programmable devices within the 2-Wire system. This unit allows technicians to easily identify, program, and manage infrared devices such as sensors, controllers, and other components by wirelessly transmitting configuration data through infrared signals. Its user-friendly touch-screen interface provides clear guidance and real-time feedback, ensuring accurate setup and streamlined installation or maintenance of the system. The CRC6400 enhances efficiency and precision in configuring infrared devices, reducing the need for manual wiring or complex programming procedures.

Physical Specification

Dimensions:	5.83" H x 2.76" W x 0.79" D (148 mm x 70 mm x 20 mm)
Weight:	5.75 oz (163 g)
Power:	3 VDC (x2 AA Batteries)
Operating Temp:	14°F to 131°F (-10°C to 55°C)
LCD Specification:	240 x 320 Pixel Resolution 65,000 Color Resolution TFT LED Backlight Pressure Sensing
Output Infrared Frequency:	37.6 kHz
Output Infrared Range:	1.5" (40 mm)



Features

- » Supports wireless transmission of configuration data via infrared signals
- » Facilitates easy identification, programming, and management of devices like sensors and controllers
- » Enhances efficiency and accuracy in system setup and maintenance
- » Designed for assigning addresses and configuring functions on infrared-programmable devices
- » User-friendly touch-screen provides clear guidance and real-time feedback
- » Portable, hand-held device with touch-screen interface



Identification

- 1. Power Switch

