

**WE CUSTOMIZE
FEATURES**
To meet your needs



GDCT-860 LS3-Bluetooth 2-IN-1 REMOTE CONTROL

Overview

GDCT-860-LS3 Remote Control is specifically designed IR & Bluetooth to control 2 Devices Digital-to-Analog converter boxes. The GDCT-860-LS3 can also control basic functions for most Digital Set-top Boxes from major brands. With GDI's Industry Standard Universal IR Code database delivering modeless control of most commonly used TV functions, GDCT-860-LS3 remote is the choice to partner with GDI where cost is an issue.

Features at a Glance

- Controls up to 2 Devices (TV, CBL)
- IR code database for most popular TV Brands
- Reduced number of keys for simple interface
- Designed to operate Digital-to-Analog converters
- Easy Set up
- Optional glow in the dark buttons
- Custom Logo available
- Low Energy IR for 3-Year Battery Life*

Applications

- TV, CBL

SPECIFICATIONS

MODEL NUMBER:

- GDCT-860 LS3 Bluetooth

MATERIALS:

- Plastic Housing - ABS
- Keypad - Silicon Rubber

PACKAGING:

- Each unit individually wrapped in poethylene bag
- Each unit ships with one manual
- Units per case: 150

WARRANTY:

- Mechanical: 12 months

POWER SUPPLY:

- 2 AAA batteries (not included)

TRANSMIT RANGE:

- Direct line of sight: 50 feet (15 m)
- 30 degree angle: 20 feet (7 m)

DIMENSIONS:

- Length: 7.6 in (195 mm)
- Width: 2.3 in (58 mm)
- Depth: 1.02 in (26 mm)

NUMBER OF KEYS:

- 47

IR SUPPORT:

- 1 IR LEDs

GDCT-860 LS3-Bluetooth REMOTE CONTROL



3-Year Battery Life based on 2 new heavy duty batteries in a non-backlit remote under normal use conditions

GDI Technology reserves the right to make changes to the product at any time without notice. Information provided by GDI Technology is believed to be accurate and reliable. However, no responsibility is assumed by GDI Technology for its use, nor for any infringements of patents or other rights of third parties which may result from its use.

GDI Technology products are not authorized or warranted for use as critical components in equipment that requires an extremely high level of reliability. A critical component is any component of a life support device or system whose failure to perform can be reasonably expected to cause the failure of the life support device or system, or to affect its safety or effectiveness.

Simple Code Search

Program **GDCT-860 LS3** for any brand in 3 easy steps by following the setup instructions printed in the manual.