

**WARNING:**This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. *Wash hands after handling.*

**Warning:**Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:**This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

"FCC RF Radiation Exposure Statement Caution: To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons."

The OEM integrator has to be aware not to provide information to the end user regarding how to install or remove this RF module in the user's manual of the end product which integrates this module. The end user manual shall include all required regulatory information/warning as show in this manual.

The transmitter module can not be located with any transmitter or antenna. The Module shall be only used with listed antenna(s) that has been originally tested and certified with this modul.

**End product labeling:**The final end product must be labeled in a visible area with the following : Contains FCC ID: 2AHVHGW8811  
FCC Radio Frequency Interference Requirements :

High power radars are allocated as primary users of the 2.402GHz – 2.480GHz . These radar stations can cause interference with and/or damage this device. This device cannot be co-located with any other transmitter.

**General Description**  
GWB8811C from GooWi is a dual-mode Bluetooth 4.1 module. Working as HCl mode,together with the host Bluetooth stack, provides full Bluetooth functions to the endcustomers.

**Device Features**

• **Specification:**

The GWB-8811C is an independently developed by our company, is an intelligent wireless data transmission 2-Way Remote Control product. It is a 2-Way wireless transmission between the Remote Control with the Main Unit. GWB-8811C is a Bluetooth 4.1 module base on the Texas instruments chip with an integrated 2.4GHz transceiver

Operating Frequency Band	2.4GHz 2.4835GHz unlicensed ISM band
Bluetooth Specification	V4.1, V3.0+HS, V2.1+EDR
Operating Voltage	3.3V
Host Interface	UART
Dimension	35.00mm (L) x 19.00 mm (W) x 2.5mm (H)

\* **Application:**

It is mainly used for data transmission between the Remote Control and Main Unit such as Sound Bar, Hi-Fi Component System and others.

The module is include the keys and it can control the operation and receive the information from the main unit.

**Responsible Party :**

LG Electronics USA, Inc.  
1000 Sylvan Ave  
Englewood Cliffs, NJ 07632  
Tel: 1-800-243-0000

# IMPORTANT SAFETY INSTRUCTIONS

For Bluetooth Module GWB-8811C

CenturyLink® Player  
S60CLI

