

SUBMITTAL DATA

JOB/CUSTOMER:	SUBMITTED BY:
ENGINEER:	APPROVED BY:
CONTRACTOR:	ORDER NO:
SPECIFICATION REFERENCE:	



DESCRIPTION

The Wireless Bluetooth Repeater model is a Gen 2 secured version of our wireless activation system. This device will extend the range of the Bluetooth wireless devices and ensure that there are no false activations due to RF interference. The RPT - BT works with a family of compatible new secured Bluetooth activation devices. The RPT - BT receives a secured Bluetooth signal to the paired devices listed above and re-transmits the signal for longer range. The RPT - BT is installed in a standard 110v outlet in the direction needed to extend the range of the Bluetooth devices up to a maximum of 50 - 70 feet.

INCLUDES

The Original D'MAND KONTROLS® System Standard package comes with:
 (1) Bluetooth Repeater (1) Bluetooth App Instructions

TECHNICAL DATA

OPERATING RANGE (*if obstructions*): 50 - 70 feet

FREQUENCY 2.4 - 2.48 GHZ

APPLICATIONS

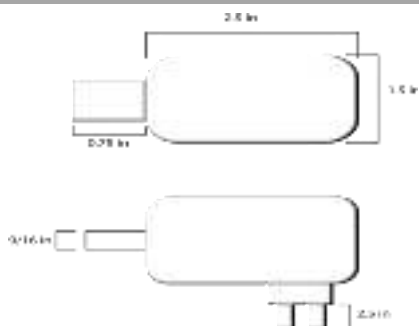
The RPT - BT is a range extender that is plugged in to a standard 110v outlet at a range of 50 - 70 feet from other paired and compatible Bluetooth D'MAND® devices. Recommended for all homes 1,200SF or larger to ensure coverage range.

This is compatible ONLY with ACT Bluetooth designated products (REC - BT, WT- BT, WMSRB - BT, RPT- BT, WRT-KIT-BT, WMSRB-KIT-BT).

These are INDOOR USE ONLY and cannot be used in areas that may have direct exposure to water or extreme heat.

You can pair up to five (5) ACT Bluetooth Repeaters to each REC - BT Bluetooth Receiver.

DIMENSIONS



WARRANTY

Accessories: Hardwired Buttons, Wireless Transmitters and Receivers, all Hardwired or Wireless Motion Sensors and Receivers: Warranty (One Year from date of purchase) Labor is not included with Limited Warranty. In order to obtain services under this warranty, it is the responsibility of the purchaser to promptly notify the Company in writing and promptly deliver the item in question, delivery prepaid to the factory. The address for notification and delivery is ACT, Inc. D'MAND KONTROL® Systems, 3176 Pullman Street, Suite 119, Costa Mesa CA 92626. If the product or part in question contains no defects as covered in the warranty, the purchaser will be notified and billed for parts and labor charges in effect at the time of the factory examination and repair.

The product can not be connected to the notebook or computer, the current is too small to power on, you can connect to the AC power adapter to use. The product requires at least 5V/1A adapter to use.

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.