



# Handheld Remote Control

## Self-powered Wireless

### Bluetooth 2.4 GHz

ILLUMRA self-powered wireless Bluetooth Handheld Remotes use no wires or batteries. Pressing the switch creates the energy to transmit a wireless signal that controls lights or other devices.

#### Easy-To-Use

- Installs in minutes
- Requires no wiring
- Easy to configure
- Communicates with compatible receivers

#### Reliable Range

- 30-100 foot operating range (typical)
- Unique ID of each switch activates only the intended receiver(s)

#### Save Time and Money

Avoid costly and time-consuming installation of hardwire switches by choosing ILLUMRA wireless switches and receivers. Installing a switch doesn't have to mean tearing open a wall.

#### Save Energy

Save energy and money by creating Manual ON / Auto OFF controls using ILLUMRA switches and occupancy sensors or by programming all lights to respond to a single master switch. ILLUMRA makes it easy to keep lights and systems off when not in use!



#### 2 Colors Available

- White
- Black

(x) = WH, BK

#### Simple Wireless Control

- Handheld Convenience – Fits in the palm of your hand
- Control lights, motors, or other electrical loads
- Reconfigure or relocate as needed
- Made in the USA

#### Compatible Brands

- Casambi ■ Silvair
- Enlighted ■ McWong



#### SPECIFICATIONS

Part Number	BTT-S2HWH	BTT-S2HBK
Power Supply	Self-generated when switch is pressed	
Power Consumption	No Power Consumption	
Output Channels	Only limited by the number of receivers in range	
Transmission Range	30-100 Feet (typical)	
Frequency	2.4GHz Bluetooth	
Dimensions	1.85(W) x 3.15(H) x 0.7(D) inches	
Addressing	Factory set unique ID (1 of 4 billion)	
Radio Certification	Certified according to FCC and IC and CE regulations	

115 S State St, Suite B  
Lindon, UT 84042

T: (801) 349-1200  
F: (801) 614-7100  
Sales@ILLUMRA.com

This device or certain aspects thereof is protected by at least one U.S. or international patent or has at least one such patent application pending.

ILLUMRA is a trademark of Ad Hoc Electronics, LLC. Other trademarks herein are the property of their respective owners