



Installation Guide

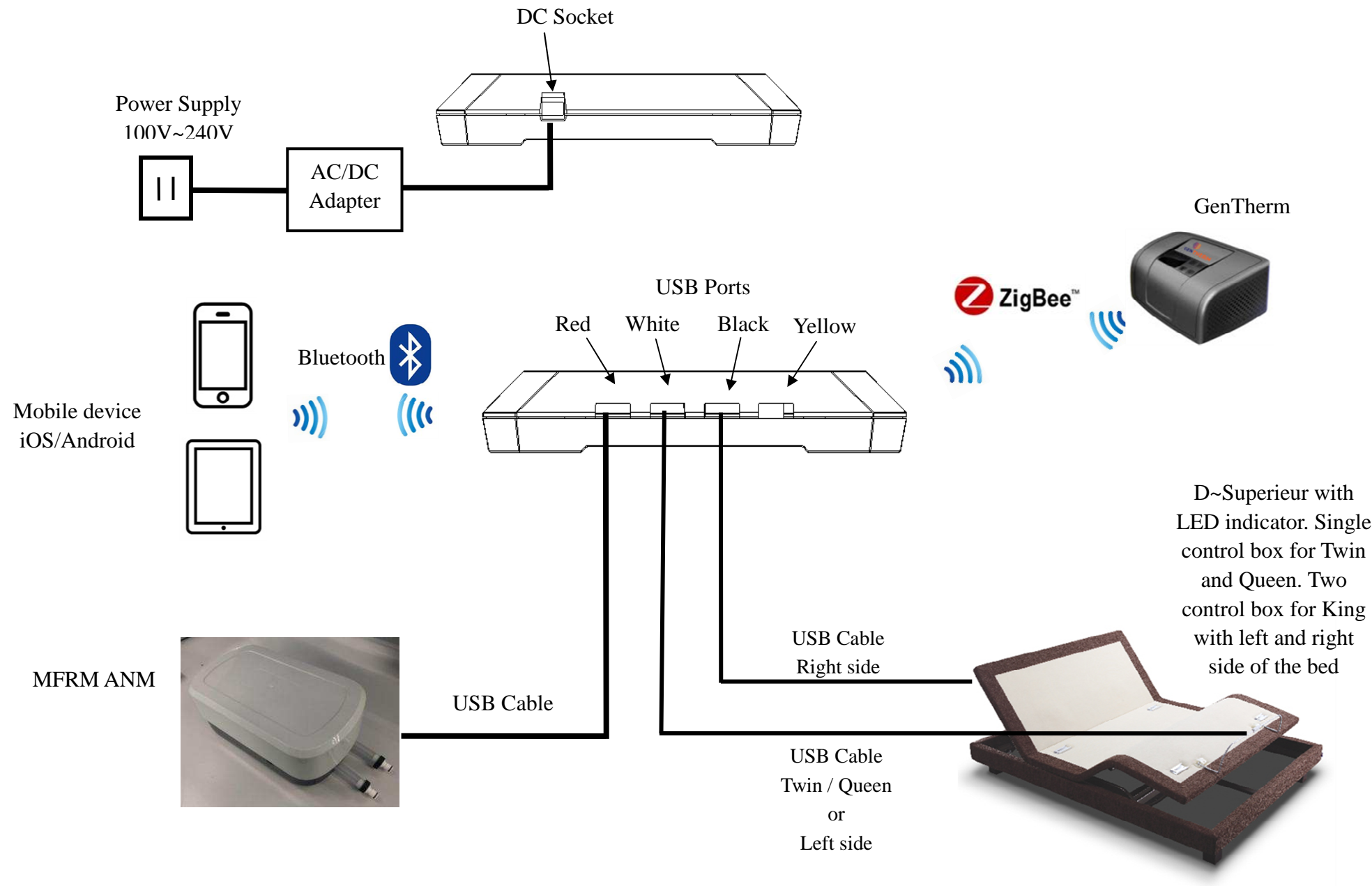
Item List:

One E-Hub;

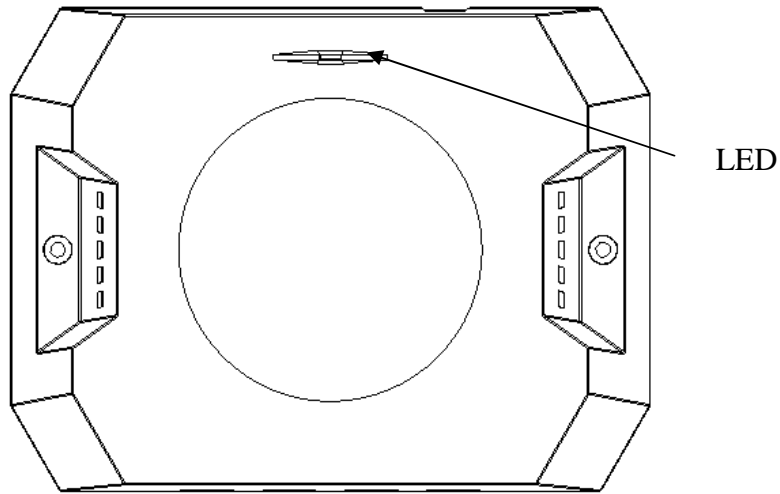
One AC/DC Adapter;

One Installation Guide

Hardware Connection



LED Indicator



| | |
|----------------------------|---|
| Long blink and Short Blink | When power is on, the LED will be turned on for 1 second (long blink) and short blink to indicate the version number, the long blink represent the first digit, the short represent the second digit. For example, a long blink and three short blink means the version of the E-Hub is v1.3. |
| Normal operation | During operation, the LED will keep blinking (60 times per minutes) to indicate the normal function of the E-Hub. |

Hardware Requirement

For iOS,

iOS version: iOS7.0 or above

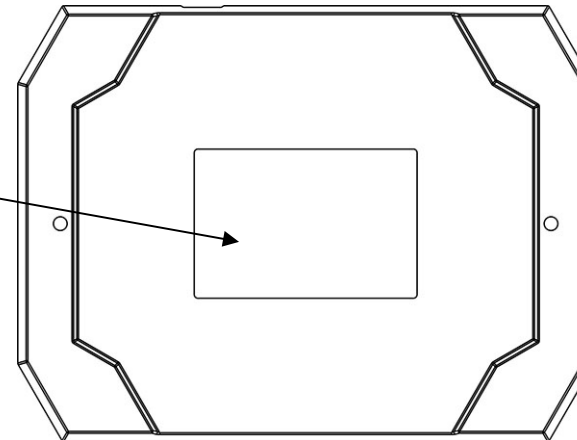
iPhone model: iPhone 4s or above

iPad model: iPad mini, iPad air or above

For Android,

Android version: Android 4.0 or above

FCC/BT/UL
label



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

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.

In normal usage, the hub provided by Sherwood Southwest, LLC will be installed in specified model of bed. The hub will control the motions of the bed. It will be installed in the bed frame. There will be a label on the hub to show the FCC ID of the hub. The label is readily visible to the purchaser at the time of purchase. By the restrictions of the bed frame and the fixed installation location of the hub, the hub is promised to keep away from the users more than 32mm.

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 UNDESIRE OPERATION.



05 Oct 2015



changed not about distance, added requirement
that end user can see FCC number on product
20 Nov2014 - B



revised to add keep away distance.
12 Nov 2014



added Part 15 note and signed
24 Nov 2014



removed normal distance 32mm and
added 20CM distance
20 Nov 2014