WiFi Docking Station Manual

1. Introduction

30K WiFi Cradle is a device for 30K that charges and provides auto firmware upgrade.

30 WiFi Cradle can automatically connect to the router through the mobile app, automatically download the latest firmware available for 30K, and can always upgrade to the latest firmware through comparing firmware version when the user plugs 30K into the USB port to charge.
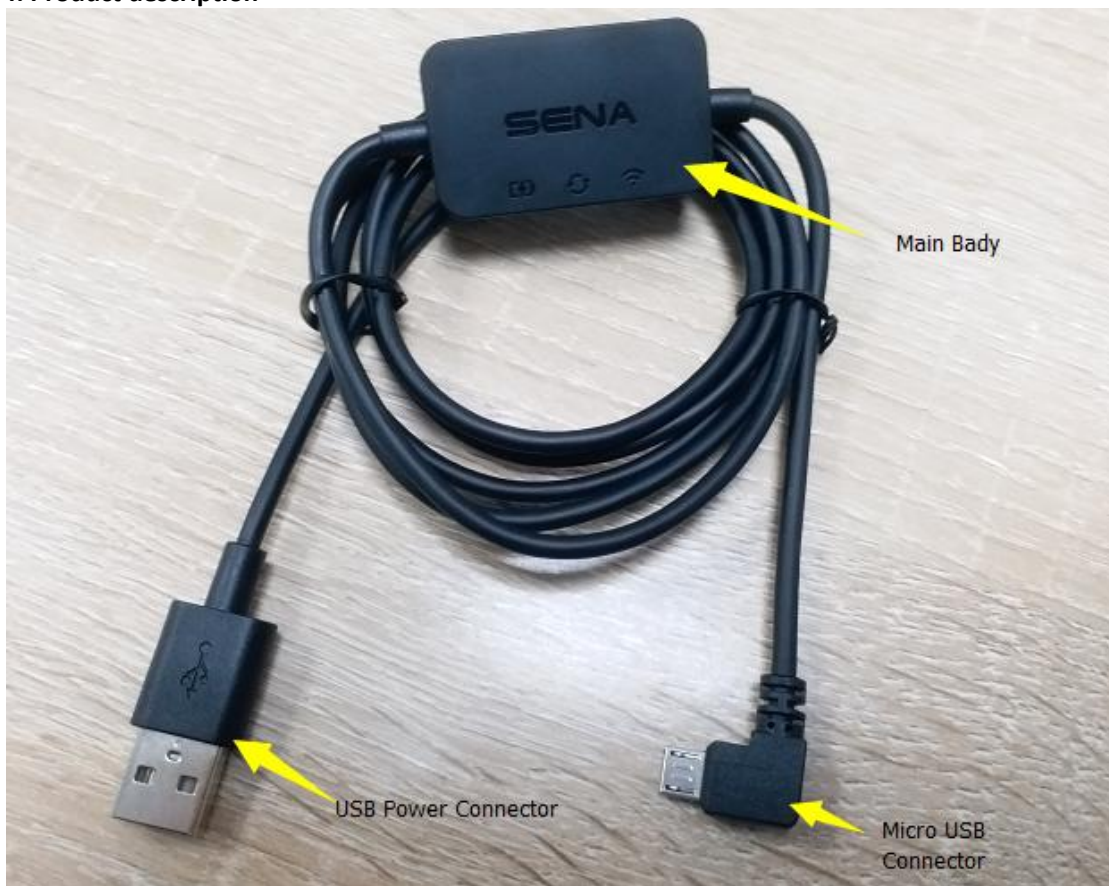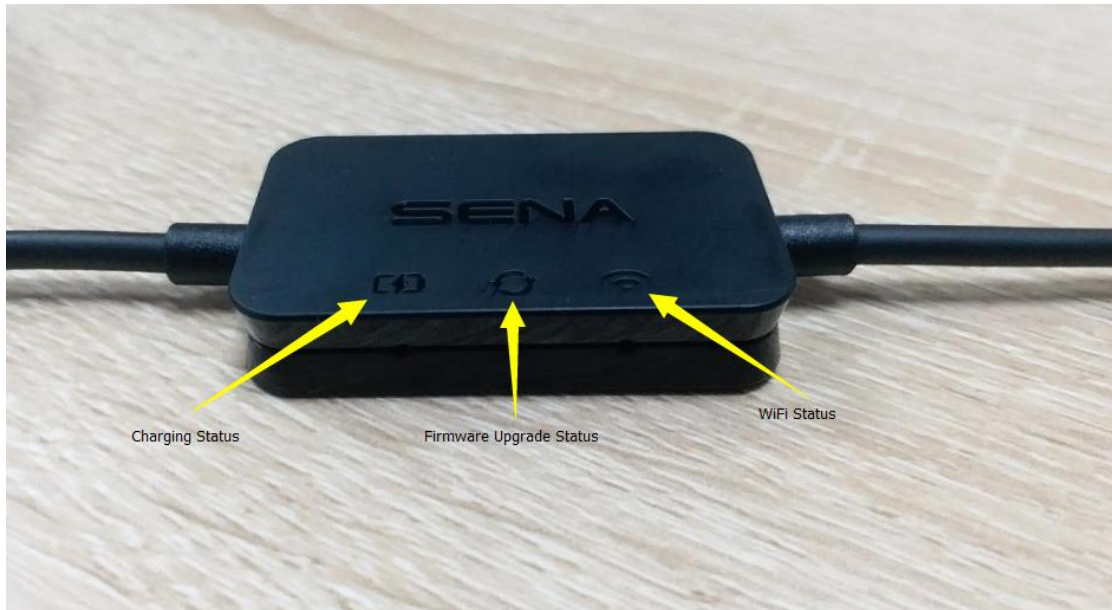
2. 30K WiFi Cradle features

- Supports WiFi related IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
- Smartphone App for iPhone and Android
- Firmware upgradeable

3. Contents

- Wifi Docking Station
- USB Cable
- DC Charger : Input – 100-240V~50//60Hz Max 0.3A, Output - 5V/1A
- Plug : UL/EU/UK/AU Types

4. Product description

Charging Status — Firmware Upgrade Status — WiFi Status

Charging Status

🔋 Disconnected

🔋 Charging (Main unit is powered off)

🔋 Fully charged

Note:

🔋 Charging (Main unit is powered on).

To upgrade the firmware, power off the main unit.

Firmware Upgrade Status

Disconnected or no firmware upgrade available

Upgrading firmware

Firmware upgrade completed

WiFi Status

Disconnected from an WiFi access point

Searching for WiFi access point

Connected to an access point

5. Getting started

a. Power On:

Insert the USB port into the charger and insert the Micro USB Port into the "USB power port"

b. Connecting to WiFi

1. Open the mobile app

2. Connect to WiFi Docking

3. Setting WiFi Docking Station configuration

4. Select the WiFi router to connect to.

5. Enter the password of the selected WiFi router and click "Connect"

6. 30K WiFi Cradle is connecting to the router.

Connection Setup

1. Open the 30K Utility App.

2. Click the menu button ▤ and select the "WiFi Docking Station" menu.
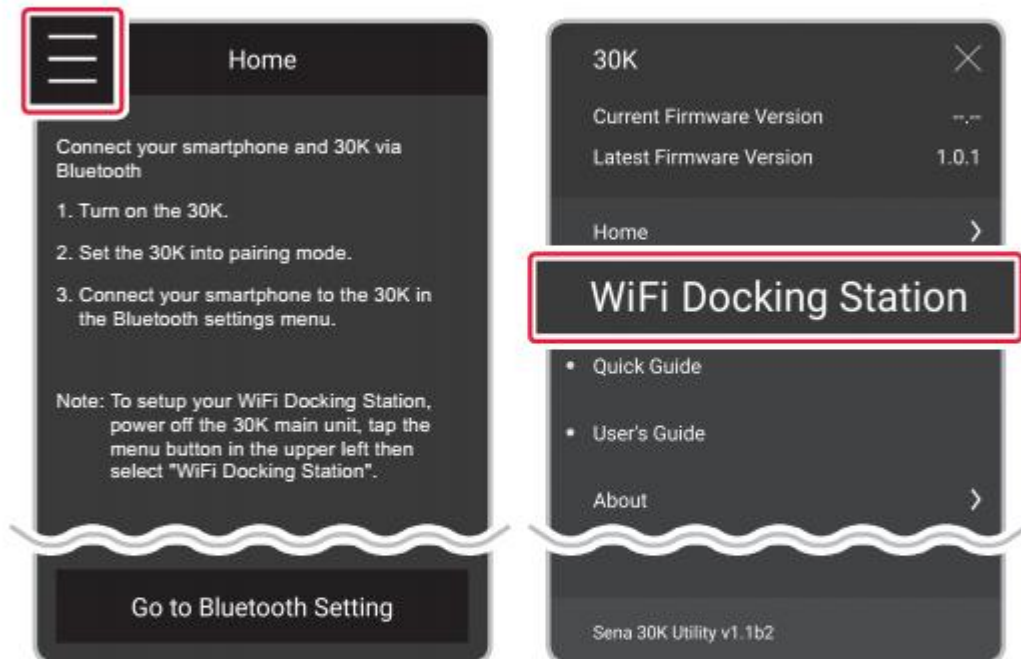
3. Follow the instructions on the 30K Utility App to connect your WiFi Docking Station to a WiFi access point.

> **Note:**
>
> To change the WiFi access point, perform the Factory Reset then repeat the steps above.

DECLARATION OF CONFORMITY

Hereby, （Sena Technologies, Inc.） declares that this （Sena Technologies, Inc.） product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. A copy of the Declaration of Conformity can be found at Website:
（公司网址）

Testing standards:

   EN 60950-1:2006 + A11:2009 + A1:2010+A12:2011+A2:2013

   EN 62311:2008

   (Draft) EN 301 489-1 V2.2.0 (2017-03)

   (Draft) EN 301 489-17 V3.2.0 (2017-03)

   EN 300 328 V2.1.1 (2016-11)

   EN 55032:2015

   EN 55024:2010+A1:2015

   EN 61000-3-2:2014

   EN 61000-3-3:2013

Manufacturer's Name: Sena Technologies, Inc.

Product Name: WiFi Cable

Model number: SP61

Operating Temperature: （产品工作温度范围）

1. The device complies with RF specifications when the device is used at 20cm from your body.

2. The product shall only be connected to a USB interface of version USB2.0.

3. Adapter shall be installed near the equipment and shall be easily accessible.

5、This product can be used across all EU member states.

Care for the environment! Must not be discarded with household waste!

FCC Caution:

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.
Any changes or modifications 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.
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.
FCC ID：S7A-SP61

IC Warning

- English:
This device complies with Industry Canada licence-exempt RSS standard(s).
Operation is subject to the following two conditions:
(1) This device may not cause interference, and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
- French:
Le présentappareilestconforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitationestautorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareildoit accepter tout brouillageradioélectriquesubi, mêmesi le brouillageest susceptible d'encompromettre le fonctionnement.
IC：8154A-SP61