Function:

1. Wireless Charging area

2. Clock display

3. Type-C Input Port

4. Wireless Charging indicator

5. [UP] button

6. [DOWN] button

7. [SET] button

8. [ALARM] on/off

9. Touch area

What include:

1 x Wireless charger clock

1 x Type-C to Type-C Charging Cable

1 x Instruction Manual

Specifications:

Type-C Input: 5V/2A, 9V/2A

Wireless Output for phone: 5W/7.5W/10W/15W

Instructions:

Connect the provided Type-C USB to USB-C cable to the Type-C USB input port (4), then connect the USB end of the cable to a USB power adapter. USB adapter must also support 5V/2A, 9V/2A..

Note: To achieve better performance, quick-charge power adapter is recommended. (18W at least, not included).

Wireless Charging functions :

● When plug in, the indicator light (5) will flash red&blue then turn   turn RED to indicate the wireless charger is in standby mode and ready to begin charging..

● Place the wireless charging supported mobile device on the wireless charging surface(1), LED will glow BLUE when device is charging. Phone will begin to charge automatically. Once fully charged remove the device.

Note: When wireless charging, if the Led indicator flash BLUE the device is either NOT a wireless charging device or there is an object between the the device and charging surface interfering with the charging

Clock Functions:

*Press the [UP] button on the back of the clock to switch between clock display modes. The display must be showing the clock time in order to switch the mode."

*In Mode 1 (dP-1), the display will show the time for 10 seconds and then flash the date and temperature for 2 seconds.

*In Mode 2 (dP-2), the display will stay showing the selected information(clock time, alarm time, date or temperature) at all times. Press the [SET] button to change the information selection.

Setting the Time:

Touch the middle position (9) of the clock can adjust the clock display brightness.)

*Make sure the clock time is shown on the display. You may need to press the [SET] button until the time is displayed.

*Press the [DOWN] button to toggle between the 12-hour and 24-hourclock.

*Press and hold the [SET] button to set the time. The time hours will begin flashing. Press the [UP] and [DOWN] buttons to adjust. The dot in the upper left corner of the display will appear when the hour is PM. Press the[SET] button to save the hour setting.

Setting the Alarm Time:

*Press the [ALARM] button to turn the alarm ON or OFF. The dot in the left of the clock display will light up when the alarm is turned on.

*Press the [SET] button until the alarm time is displayed.

*Press and ho/d the [SET] button to set the alarm time. The alarm hours will begin flashing.

*Press the [UP] and [DOWN] buttons to adjust. The dot in the upper left corner of the display will appear when the hour is PM.Press the [SET] button to save the alarm hour setting.

*The alarm minute digits will begin flashing. Press the [UP] and [DOWN] buttons to adjust, and press the [SET] button to save. The clock will return to default display mode.

Setting the Date:

*Press the [SET] button until the date is displayed

*Press and hold the [SET] button to set the date. The year will begin flashing. Press the [UP] and [DOWN] buttons to adjust. Press the [SET]button to save year setting.

*The month will begin flashing. Press the [UP] and [DOWN] buttons to adjust, and press the [SET] button to save month setting.

*The day will begin flashing. Press the [UP] and [DOWN] buttons to adjust,and press the [SET] button to save. The clock will return to default display mode.

Snooze Function:

When the alarm is ringing, touch the top middle position(9) of the clock to enter snooze mode, the alarm will ring every 5 minutes. Long touch the top clock to turn off the alarm. Ring for 1 minute without operation, stop ringing and exit snooze mode.

Temperature:

Once clock is turned on, the temperature is automatically detected and displayed.

Default temperature unit: ˚F

Press the [DOWN] Button when LED display shows the temperature to switch between Fahrenheit/Celsius.

IC Caution:

-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.

To maintain compliance with RSS-102 RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

-French:

Le présentappareilestconf orme 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.

Pour être conforme aux lignes directrices d'exposition RF RSS-102, cet équipement doit être installé et exploité à une distance minimale de 20cm entre le radiateur et votre corps: n'utilisez que l'antenne fournie.

FCC WARNING

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 20cm distance between the radiator and your body: Use only the supplied antenna.