一。Button function description：

USB OUT   DC IN   AUX   FM ANT.

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6
7
8   AL1   AL2   △   SNOOZE/DIMMER   ▽   TIME SET   FUNCTION
9

10
11
12

- VOLUME +
RESET   AUTO

13   AL1   FM   17
14   PM   BT   18
15   NAP   AUX   19
16   AL2   SLEEP   20

BRAND

OPEN

21
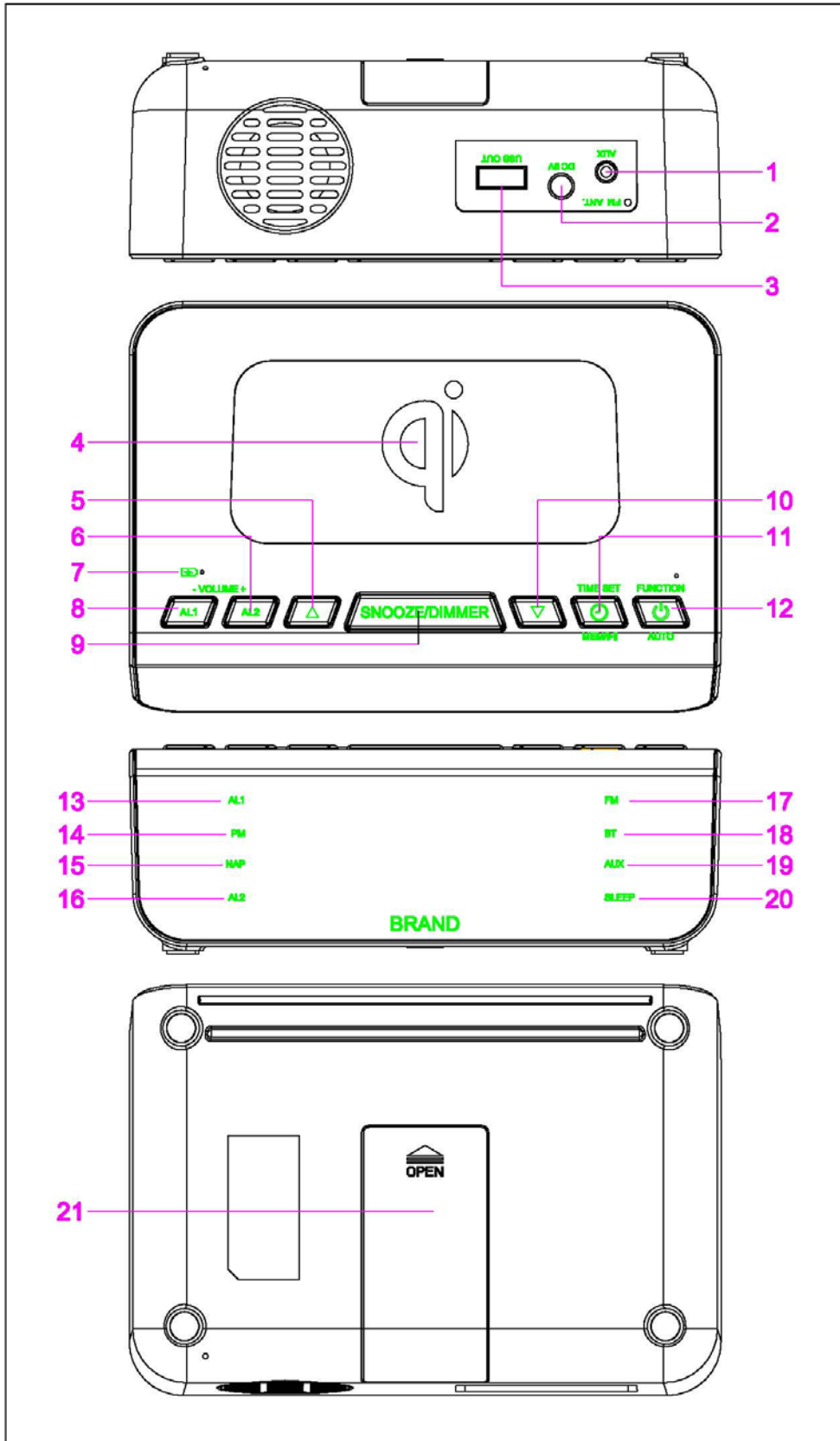
1 AUX IN PORT	9 SNOOZE/DIMMER/SLEEP/NAP	17 FM INDICATOR	
2 DC 5V TNPUT	10 TUNING+	18 BT INDICATOR	
3 USB CHARGING PORT	11 TIMESET/MEM/PLAY/AUTO	19 AUX INDICATOR	
4 CHARGING AREA	12 FUNCTION/OFF	20 SLEEP INDICATOR	
5 TUNING-	13 AL1 INDICATOR	21 BATTERY COVER	
6 AL2/VOL+	14 PM INDICATOR		
7 CHARGING LED	15 NAP INDICATOR		
8 AL1/VOL-	16 AL2 INDICATOR		

2. Setting time:

1. Shutdown mode-----Press the MEMORY/TIME SET button for 2 seconds

2. Press TUNING +/-key to select 12H/24H, ------ press MEMORY/TIME SET key to confirm. (Default 24H)

3. Press the TUNING +/-key to select the day of the week to be changed ------ press the MEMORY/TIME SET key to confirm.

4. Press the TUNING +/-key to select the hour to change ------ press the MEMORY/TIME SET key to confirm.

5. Press TUNING +/-to select the minute to change-----press MEMORY/TIME SET to confirm.

three. Listen to FM radio (FM):

    1. Adjust the position of the FM antenna.

2. Press the FUNCTION key once to turn on the FM radio.

3. Press TUNING +/-to select the radio station you like to listen to. (The station that encounters a strong signal will automatically stop).

four. Automatic storage:

    1. Press the FUNCTION key to turn on the FM radio, and then press and hold the MEM key for 3 seconds to enter the automatic storage state.

    2. The machine will start searching from the 87.5-108MHZ frequency and store the stored radio stations in the machine's memory. The machine can store up to 20 radio stations. When the machine stores 20 radio stations or searches for the frequencies of the entire channel Go to P01 radio station to play.

Fives. Manual storage:

    1. Press the FUNCTION key to turn on the FM radio, and press the TUNING +/-key to tune to a station.

2. Short press the MEMORY/TIME SET button to enter the save mode.

3. Press the TUNING +/-key to select the station pre-stored number.

4. Press the MEMORY/TIME SET button again to confirm saving. (20 stations can be stored).

six. To listen to a pre-stored FM radio station:

1. In FM broadcast mode ----- press TUNING +/-to select the pre-stored number and enter the pre-stored radio station to play.

Seven. Set the alarm time: (set in the standby state)

    1. Make sure the current time has been set.

2. Press AL1 to turn on the alarm, the [0:00] time will flash, press TUNING +/-to set the alarm hour, then press AL1 to confirm

3. Press the TUNING +/-button to set the alarm minute, and then press the AL1 button to confirm the setting.

4. Then press the TUNING +/-button to set the alarm date. The dates are: week 1---5; week 1-7; week 6--7; press AL1 to confirm.

5. Press TUNING +/-to set the size of the alarm. , And then press AL1 to confirm. Press TUNING +/-key to set the alarm type (BUZ&RAD) and then press AL1 to confirm, AL1 alarm setting is completed.

6. Short press the AL1 key in the clock state to turn off the AL1 alarm clock. Press the AL1 button again to view the AL1 alarm time, alarm type, and size of the alarm.

7. AL2 alarm time setting is the same as AL1 alarm time setting. (Same as above)

Eight. SNOOZE alarm settings:

When the alarm sounds, press the SNOOZE button once, and the alarm will sound again in 9 minutes. At the same time, the AL1 or AL2 indicator will continue to flash. Press AL1 or AL2 and / FUNCTION to turn off the alarm, and the AL1 or AL2 indicator will stop flashing. If you don't press any key, the alarm will stop automatically after 59 minutes.

九. Timing sleep shutdown setting: (SLEEP)

1. Press the FUNCTION key to turn on the FM radio.

2. Press the SNOOZE/DIMMER/SLEEP/NAP button repeatedly to select the FM radio timer shutdown time (minutes)

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┌─────              120>90 >60>30>15>10> 5 >OFF            ─────┐
│                                                               │
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└───────────────────────────────────────────────────────────────┘
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3，When the clock runs through the time you set, the machine will automatically shut down and enter the standby clock state.

十。 Timing boot setting: (NAP)

1. In standby clock mode.

2. Press the SNOOZE/DIMMER/SLEEP/NAP button repeatedly to select the timing to turn on the FM radio time (minutes)

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┌─────              120>90 >60>30>15>10> 5 >OFF            ─────┐
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3，When the clock runs through the time you set, the machine will automatically turn on and enter the radio state.

eleven. volume adjustment:

1. Press the FUNCTION key to turn on the FM radio or BT playback.

2. Press-VOLUME + to adjust the volume level.

twelve. Adjust the brightness of the display: Press the SNOOZE/DIMMER/SLEEP/NAP button for 2 seconds to repeatedly select the high or low brightness level of the display.

thirteen. Bluetooth playback: (Bluetooth name: TY-WCR10)

1. Press the FUNCTION key to switch to the BT state, the display shows BT, and flashes, and the BT indicator is on.

2. Find the Bluetooth pairing name of the machine in the Bluetooth search menu of the mobile phone and click to perform Bluetooth pairing.

3. When the Bluetooth is successfully paired, the display BT no longer flashes, and then go to the mobile phone music player to play music.

4. When Bluetooth is not connected, it will automatically shut down within 15 minutes.

14. AUX playback:

1. Press the FUNCTION key to switch to the AUX state, the display shows AUX, and the AUX INDICATOR indicator lights up.

2. Insert one end of the AUX cable into the AUX IN PORT of the machine, and insert the other end of the cable into the earphone jack of the mobile phone or the output port of other audio sources.

3. Press-VOLUME + key to adjust the volume to listen to music.

fifteen. Wireless charging: can be charged in any state,

sixteen. USB charging: It can be charged in any state.

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 inte rference received, including interference that may cause undesired operation.

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 interferenceto 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.

Radiation Exposure Statement

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC Statement

This device complies with part 15 and part 18 of the FCC Rules. Operation is Subject To the following two conditions:

(1) This device may not cause harmful interference, and (2) this devicemust accept any interference received, including interference that may cause undesired operation. Changes or modifications not explicitly approved by the partyresponsible for compliance could void the user's authority tooperate this equipment.

Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 and part 18 of the FCC Rules. These limits are designed to providereasonable protection against harmful interference in a residential installation. This equipment generates, uses and canradiate 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 toradio or television reception, which can be determined by turning the equipment off and on, the user is encouraged totry 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.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

This device complies with Part 18 of the FCC Rules. 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. 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:

●Increase the separation between the equipment and any other radio device.

●Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

ISED Statement

‑ English: This device complies with Industry Canada license‑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. The digital apparatus complies with Canadian CAN ICES‑3 (B)/NMB‑3(B).

‑ 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 brouillageradioélec triquesubi, mêmesi le brouillageest susceptible d'encompromettre le fonctionnement.

This radio transmitter has been approved by Industry Canada to operate with the antenna types listed with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Le présent émetteur radio a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.