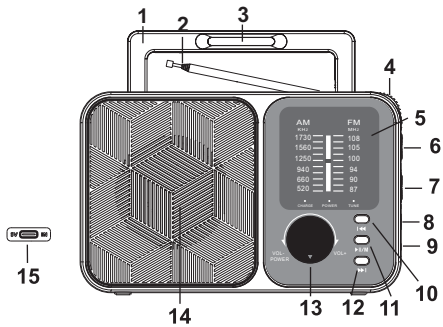
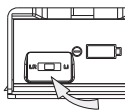


# FM/AM radio TF card /BT music player User Manual Model: W-920



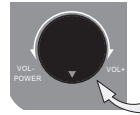
1. Handle
2. FM receiving antenna
3. Reading lamp
4. Frequency tuning knob
5. Frequency scale
6. Reading lamp switch
7. Function switch
8. TF card socket
9. Headphone jack
10. Previous song/Fast back
11. Pause. Play. Memory/Mode
12. Next track/Fast forward
13. Volume knob switch
14. Speaker
15. TYPE-C charging port

## Preparations before starting up



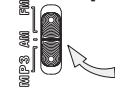
Install three D-type alkaline batteries into the battery compartment at the back of the machine. Then switch the switch inside the battery compartment to the corresponding power supply mode.

## Turn on/off and adjust the volume

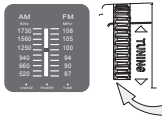


Turn the volume switch knob to turn on the machine and adjust it to the desired volume. Rotating to "OFF" will shut down the device.

## The steps for listening to radio programs



1. Push the function switch to the band you want to listen to (FM/AM).



2. Refer to the pointer and the frequency scale, and rotate the tuning knob to the frequency of the radio station you want to listen to.

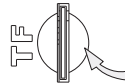
### Note:

1. When searching for FM radio stations, please pull out the telescopic antenna and turn it to the window. Only then can more radio stations be searched out.
2. Due to the limitation of AM signals, it is best to listen at night.

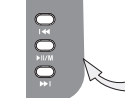
## The steps for playing MP3



1. Push the function switch to the MP3 file. The machine will default to Bluetooth mode. At this point, you can connect to Bluetooth to play music.



2. Insert the TF card into the TF card slot, and the machine will automatically play the music on the TF card. Select the song directory to play by briefly pressing the three buttons on the front of the machine.



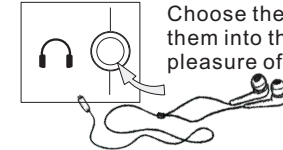
3. During playback, you can long press the Previous track or Next track to rewind or fast forward the song. Long press the Pause/Play side to switch the playback mode (TF/BT).

4. Memory storage playback progress: During playback, press the Pause/Play key once to pause (or remove the card), then turn off the machine (or switch the function switch), and the playback progress will be saved. The next time the machine is turned on, it will continue playing based on the saved progress.

## Keyboard remapping function

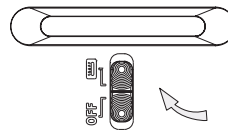
|  | Short press              | Long press   | Double-tap                         |
|--|--------------------------|--------------|------------------------------------|
|  | Previous track           | Rewind       | Switch folder                      |
|  | Pause. Memory saved/Play | Mode switch  | Single cycle/Cancel single cycle   |
|  | Next track               | Fast forward | Folder repeat/Cancel folder repeat |

## The use of the external headset function



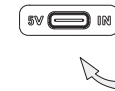
Choose the right headphones and insert them into the headphone jack to enjoy the pleasure of the radio station alone.

## The use of Reading lamp functions



Raise the handle at the top of the machine and then switch the reading light switch to the "ON" position to turn on the reading light. Switch it to the "OFF" position to turn it off.

## Charging



When the battery inside the machine runs out, you can insert the provided data cable into the charging port to connect a 5V charger to charge the machine. During charging, the charging indicator light will be on. Once fully charged, the indicator light will go off.

## Product Specification

Power supply: TYPE-C:5V 1A  
Built-in lithium battery: 3.7V  
External alkaline battery: 4.5V(DX3)  
Frequency: FM: 87-108MHZ  
AM: 520-1730KHZ  
Size: 240x85x150mm

**FCC ID: 2BLJ6-W-920**

**Shenzhen Wodeke Electronic Technology Co., Ltd.**

**Product name: FM AM radio TF card BT music player**

**Model No: W-920**

**FCC Warning:**

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.