INWA® 【中文】

MZ-368 骑行速显音箱

感谢您购买本产品。使用蓝牙音箱前，请阅读所有安全信息和操作说明。

安全须知

- 阅读所有说明，并保存起来以备日后参考。
- 请遵循产品提供的所有警告。
- 请勿将其放置在高潮湿、避免使用散热器、火炉和其他发热热的设备。避免长期暴露在阳光和高温下。
- 此音箱有6种模式：BT/AUX/TF/CLOCK/骑行模式。
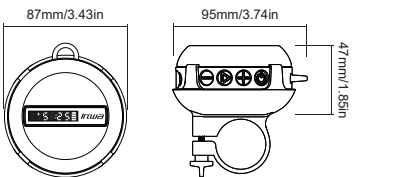- 弱注意：音箱在深度电量关闭状态后，断开连接状态会持续10分钟会进入CLOCK模式。
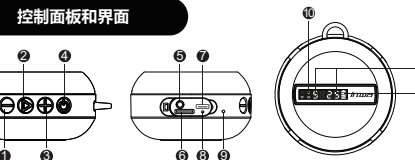
📷 扫描二维码下载APP，骑行模式可显示速度

iOS APP   安卓 APP 国内版   安卓 APP 国外版

产品描述

87mm/3.43in   95mm/3.74in
41mm/1.6in

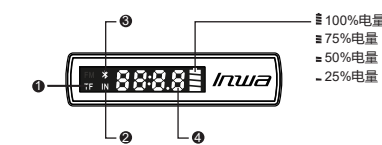### 控制面板和界面

指示灯

- 🔊— ：降低音量上一曲：长按按钮音量减，短按按钮上一曲（BT模式和TF卡模式下有效）。
- ▷/‖ ：播放/暂停/配对：在音箱蓝牙连接状态，或TF卡模式下，短按此按钮可以播放/暂停；在音箱蓝牙连接状态下，连续按钮2次强制断开当前连接，进入蓝牙搜索索对状态；长时蓝牙搜索对状态下按住此按钮2秒进入配对模式。
- 🔊+ ：增加音量上一曲：长按按钮音量加，短按按钮下一曲（BT模式和TF卡模式下有效）。
- ⏻ ：电源开/关/模式：长按状态长按2秒开机；开机或状态长按2秒关机；开机状态短按此按钮切换模式。
- ⇄ AUX插入接口
- ⚡ 电源接口：DC 5V 1A
- 🔊 麦克风
- ⏰ 时速/时钟
- 📶 SD卡接口
- 🔋 电源/充电指示灯（红灯）
- 🔊 电源/蓝牙/TF/LINE IN指示灯
- 🔋 电池指示灯

显示屏的显示方式

🔋100%电量
🔋75%电量
🔋50%电量
🔋25%电量

❶ 在ESD卡模式时，TF图标为长亮
❷ 在BT蓝牙模式时，BT图标配对与回回连接为长亮
❸ 88.8:8为状态显示：
默认显示4分钟熄灭，在APP界面添加蓝牙设备配合自动同步校准时针，长按"⏰"2秒进入手动时针设置模式，单按为分钟//时的时针切换，并配合"➕""➖"设置分钟小时，再单按"⏰"确认。

产品参数

- 工作时长：60%音量连续工作10小时
- 待机时长：≥300小时
- 蓝牙范围：≤10m
- 频率响应：20HZ-20KHZ
- 蓝牙版本：V5.3
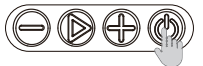- 充电时长：2.5-3小时
- 工作电压：5V/1A
- 额定功率：5W
- 防水等级：IP65
- 电池容量：800mAh

包装内容

- MZ-368主机   X1
- 自行车支架   X1
- 0.6m USB充电线   X1
- 夹扣   X1
- 说明书   X1

操作指令

- 步骤1
长按电源按钮开，开机、有有机器示音，开机后，显示屏会亮起，音箱进入与手机蓝牙搜索配对状态并恢复关机前所设置的音量。

注意：
A. 当音箱插入TF卡时进行关/开机。不会优先进入TF卡模式。
B. 当音箱关闭连接蓝牙音箱钮时，打开音箱后，音箱将直先进入AUX模式。若要切换至BT模式，可可以短按电源按钮，音箱可切换至BT模式。进入进行状态。
C. 当音箱关闭时，未插入TF卡及连接音箱钮时，音箱将在打开后直接进入BT模式。
D.当音箱打开时，音箱将进入与蓝后连接的插入（TF卡或音箱电缆）相对应的模式。若要切换至BT模式，您可以短按电源按钮，音箱可切换至BT模式，并进入配对状态。

- 步骤2
打开手机或其他蓝牙设备上的蓝牙功能，然后搜索名为INWA368的音箱。与音箱连接。
1.在手机上搜索INWA368音箱；
2.连接INWA368音箱；
3.选择通过INWA368音箱播放音乐。
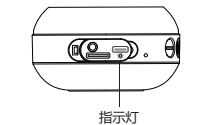
- 步骤3
配对成功后，会有提示音，显示屏上的"🔗"标识会亮起。

- 步骤4
如何将音箱与断设备连接：
将音箱与设备连接时，您可以短按2次播放/暂停/配对按钮以切断当前连接并进入新状态，显示屏上的"🔗"标识会闪烁。

注意：
开机默认为蓝牙状态进入回连或等待连接状态、无连接10分钟进入低功耗时钟显示模式。

蓝牙装置 ┄┄┄ 距离≤10M

注意：
开机默认为蓝牙状态进入回连或等待连接状态、无连接10分钟进入低功耗时钟显示模式。

支架安装指南

- 步骤1
如图1所示，按下支架的凸起部分，取出音箱，然后再安装支架。

图1 凸起

- 步骤2
如图2所示，从支架上方下装扣入。
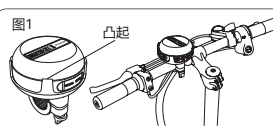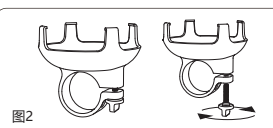
图2

- 步骤3
将防滑垫1放入支架的环中，将又架通过环固定到自行车上。然后用在步骤2中取出的螺钉紧固支架。

防滑垫2
防滑垫1   折叠防滑垫2
图3
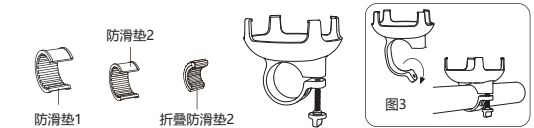
注意：
如果转向轴太细且环松动，您可以用防滑1下包住轴固定，则可以将轴1和2放入环中，使转向轴够过环。然后用螺钉紧固支架。如果支架仍然松动，则可以折叠防滑垫2，然后将防滑垫1和折叠垫2放入环中，使转向轴够过环。然后用螺钉紧固支架。

- 步骤4
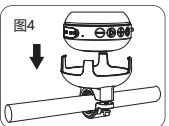安装支架后，您可以将音箱插入支架。听到咔哒声后，音箱就安装好了。

图4

蓝牙音箱连接记忆功能

如果设备蓝牙加回后，打开音箱后，音箱将自动连接到最后一个配对设备。

蓝牙音箱通话功能

- 接听电话：当音箱与手机连接时，如果有来电，您可以短按接收/暂停按钮即可接听。
- 挂断电话：当音箱与手机连接时，通话中您可以短按接收/暂停按钮即可挂断。
- 拒绝通话：当音箱与手机连接时，您可以通过长按接收/暂停按钮来拒绝来电。

骑行模式

使用前先三项三维码，下载 INWA APP，蓝牙连接成功后打开APP，并在APP设置蓝蓝牙手动添加名称为"INWA368"的设备，只有在APP里手动添加连接音箱后，音箱显示屏才会进入骑行显示模式，并显示您的时速。
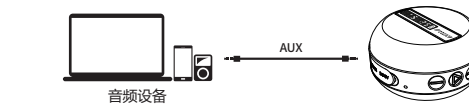
S为速度
0~120为时速
88.8:8是S-0~120
时速以每分钟刷新时速显示

当手机APP连接上音箱时以自动同步更新步模式88.8只是显示速速，S值U1，手机身上与运动时显示时一120KM时速度。
当时速达到120时，显示屏与APP界面对速表现时读只只注意降速速度。
当音箱在骑行低速度显示，要切换时时将显示时下速度按按钮"⏻"。

AUX模式

通过AUX端口插入3.5mm音频线，以切换AUX模式。您可以按电源按钮进行模式切换。

音频设备   AUX

在AUX模式下，播放音乐时，显示屏上的"IN"标识会常亮。

温馨提示：
3.5mm音频线不在配件范围。

TF卡模式

插入SD卡后，音箱会进入TF卡模式，您可以短按电源按钮进入模式切换。

在TF卡模式下，当播放音乐时，显示屏上的"TF"标识会常亮。

注意：
充电端口可充电时，红色指示灯将常亮，充满后熄灭。

保修卡

产品型号		购买日期	
经销商		用户姓名	
联系电话		电子邮件	
用户地址			

保修记录

用户姓名	故障描述	维修日期	维修人员签字

合格证

日期：_____
检验员：_____

MZ-368 Riding speed display speaker

Thank you for buying this product. Please read all safety information and operation instruction before using the bluetooth speaker.
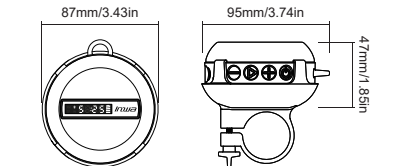
SAFETY INSTRUCTIONS

- Read all instructions and save them for personal reference in the future.
- Follow all directions for operating the product.
- Do not set up near heat sources. Avoid radiators, stoves, and other devices that produce heat. Avoid long-term exposure to sunlight and high temperatures.
- This speaker has 5 modes: BT/AUX/TF/CLOCK/riding mode.
- Please note: when the speaker is connected, it will not enter the dormant shutdown state when the speaker is paused, and it will enter the CLOCK mode when the speaker is disconnected for 10 minutes.
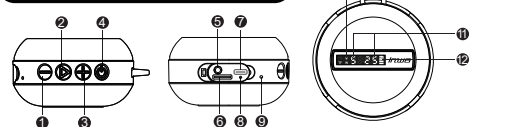
PACKAGE CONTENTS

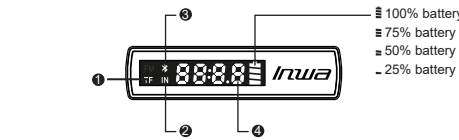|			
• MZ-368 speaker	X1	• Speaker clips	X1
• Speaker holder for bicycles	X1	• Manual	X1
• 0.6m usb charging cable	X1		

PRODUCT DESCRIPTION

87mm/3.43in   95mm/3.74in   47mm/1.85in

⑦ Power interface: DC 5V 1A ⑧ Power/charge indicator (red light) ⑨ Microphone
⑩ BT/TF/LINE IN indicator ⑪ Speed/clock ⑫ Battery symbol

Display mode of the display

- 100% battery
- 75% battery
- 50% battery
- 25% battery

CONTROL PANEL AND INTERFACE

Indicator Light

① In SD card mode, the TF icon is always on
② In LINE IN mode, the IN icon is always on
③ In the BT Bluetooth mode, the BT icon pairing and back-connecting will flash quickly, and the connection will be solid.
④ 88.8.8 is the status display:
   The 24H clock is displayed by default. After adding a bluetooth device on the APP interface, the clock will be automatically synchronized and calibrated. Press and hold "▷" for 2 seconds to enter the manual clock setting mode, and a single press is a slow flash switch of minutes/hours, and cooperate with "+" "−" to set the minutes/hours, and then single-press "▷" to confirm.

⑤ **—** Decrease volume/previous song: Long press the button to decrease the volume. Short press the button to the previous song (valid in BT mode and TF card mode).
⑥ ▷|| Play/pause/pair: In the speaker Bluetooth connection state, or in the TF card mode, short press this button to play/pause; in the speaker Bluetooth connection state, short press twice to forcefully disconnect the current connection and enter the Bluetooth search pairing state ; Long press the button for 2 seconds to enter the clock setting mode.
⑦ **+** Increase the volume/Next song: Long press the button to increase the volume. Short press the button to next song (valid in BT mode and TF card mode).
⑧ ⏻ Power on/off/mode: press and hold for 2 seconds to turn on when off state; press and hold for 2 seconds to turn off when on state; short press this button to switch mode when on state.
⑨ AUX input interface ⑩ SD card interface

PRODUCT PARAMETERS

- Working hours: 10h battery life at 60% volume
- Standby time: ≥300 hours
- Bluetooth range: ≤10m
- Frequency: 20HZ-20KHZ
- Bluetooth version: V5.3
- Charging time: 2.5-3 hours
- Working voltage: 5V/1A
- Rated power: 5W
- IP rating: IP65
- Battery capacity: 800mAh

## OPREATION INSTRUCTION

- **Step 1**
Press and hold the power button for 2 seconds to turn it on, and there will be a power on prompt sound. After power-on, the display will light up, and the speaker will enter the Bluetooth search and pairing state with the mobile phone and restore the volume set before turning off.
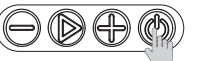
- **Step 2**
Turn on the Bluetooth function on your phone or other Bluetooth devices and search for our speaker which is named as MZ368. Connect with the speaker.
1. Search for MZ368 Speaker on your phone;
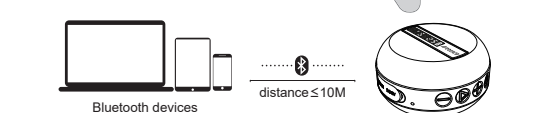2. Connect with MZ368 Speaker;
3. Select playing music via MZ368 Speaker.
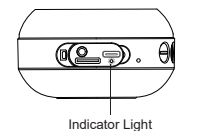
- **Step 3**
After the pairing is successful, there will be a beep and the "⚹" logo on the display will be on.

- **Step 4**
How to connect speakers with new equipment:
When connecting the speaker to the device, you can short press the play/pause/pairing button twice to cut off the current connection and enter the pairing state. The "⚹" logo on the display will flash.


Bluetooth devices   distance:≤10M

Notice:
By default, the Bluetooth state will enter the connection back or wait for connection state, and it will enter the low-power clock display mode for 10 minutes without connection.

INSTALLATION GUIDE OF HOLDER

- **Step 1**
As picture 1 shows, pressing the claw of the holder, takeout the speaker before installing the holder.

Picture 1   Claw
Picture 2
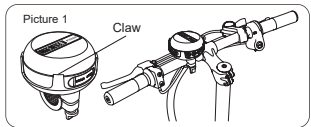
- **Step 2**
As picture 2 shows, screw out the screws from the holder.
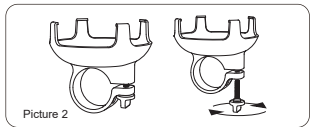
- **Step 3**
Put the non-slip mat 1 into the ring of the holder, fix the holder onto the bike through the ring, and tighten the holder with screw which has been taken out in step 2.

Non-slip Mat 2
Non-slip Mat 1   Floded Non-slip Mat 2
Picture 3

Note:
If the steering axle is too thin and can not be fixed with only 1 non-slip mat, you can put mat 1 & 2 into the ring, pass the steering axle through the ring, then tighten the holder with screw. If the holder is still loose, you can fold the non-slip mat 2, and put the mat 1 & folded mat 2 into the ring, pass the steering axlethrough the ring, then tighten the holder with screw.

- **Step 4**
After installing the holder, you can push the speaker into the holder. Upon hearing a click, the speaker is installed well.

Picture 4

CONNECTION MEMORY FUNCTION OF THE SPEAKER

The speaker will automatically connect to the last paired device, in case that BT function of the device is on, after turning the speaker on.

TEL FUNCTION OF THE SPEAKER

- Pick up Phone Call: When the speaker is connected with phone, in case of a coming call, you can pick up the call by short pressing the PLAY/PAUSE button.
- Hang UP: When the speaker is connected with the phone, you can hang up by short pressing the PLAY/PAUSE button.
- Reject a Call: When the speaker is connected with the phone, you can reject a call by long pressing the PLAY/PAUSE button.

Riding mode

iOS APP   Android APP

1. To get started, scan the QR code and download the Inwa APP.
2. Once connected via Bluetooth, manually add the "INWA368" device in the APP settings. This will enable the speaker screen to enter cycling display mode and show your speed.

Step 1
Step 2
88:8.8 display 5.0~120
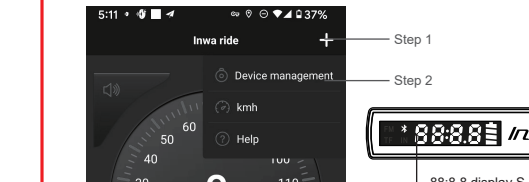
After connecting via Bluetooth and adding the device in the Inwa APP, it will automatically switch to the speed display mode. The first letter on the display is "S", indicating that it is in speed mode, and the number displayed after "S" represents your current speed.
Tip 1. You can choose next speed unit (km/h or mph) in the Inwa APP.
Tip 2. You can choose to turn off the speed voice prompt in the Inwa APP.
When the speaker displays the speed in the riding mode, press the power button "⏻" to switch the clock display.

AUX MODE

Insert 3.5MM LINE IN cable via the AUX port to swift to the AUX Mode. You can press the Power Button to swift modes.

AUX
AudioDevices

In AUX mode, when playing music, the "IN" logo on the display will always be on.
Tips:
The 3.5mm audio cable is not in the scope of accessories.

TF CARD MODE

The speaker will enter TF Card Mode after inserting SD card, and you can short press the Power Button to swift modes.

In TF card mode, when playing music, the "TF" logo on the display will always light up.

Notice:
When the charging indicator is charging, the red indicator light will be steady on and will go out when the speaker is fully charged.

SUPPORT INFORMATION

Need further help, you can contact us by
Service E-mail: inwa_support@innosystemtech.com