

D118-TT52D by TEZO JL7003D8

Instructions

1.Indicator status

serial number	operate	instructions
1.01	Power on	The white light is on for 2 seconds
1.02	Standby (not connected to mobile phone and TWS not connected)	Orange and white lights flashing alternately
1.03	Standby (TWS connected, not connected to phone)	The orange and white lights of the main earphones flash alternately The secondary earphones do not flash
1.04	When the phone is connected and standby	No flashing lights
1.05	When paired	The orange and white lights of the main earphones flash alternately The secondary earphones do not flash
1.06	Pairing time	300 seconds
1.07	When a call is made	No flashing lights
1.08	When a call comes in	No flashing lights
1.09	call	No flashing lights
1.10	Listen to music	No flashing lights
1.11	Shutdown	The orange light is on for 1 second
1.12	charge	The orange light is always on
1.13	Fully charged	The lights are off
1.14	Alarm when the power is lower than 3.4V	Orange light flashes 1 time in 5 seconds (prompt sound once every 5 minutes)
1.15	Factory reset	The white-orange light flashes 3 times at the same time

2.Voice prompt function (English voice)

Voice events	pronounce
Power on	Power on
Pairing	Pairing
Connected	Connected
Disconnected	Disconnected
Low_Battery	Low_Battery
Power off	Power off
Key tone	Key tone
Factory reset	reset

Pair name: TT52D by TEZO
Power saving mode: The earbuds will automatically power off after 5 minutes without connection
Updated: 2025.06.10

Decoding method: AAC、SBC

3.Button menu

serial number	function	state	action	Sound prompts
3.01	Power on	When powered off	Press and hold the "L" and "R" power buttons for 4 seconds	PowerOn
3.02	Power on	When powered off	Open the charging compartment shell	PowerOn
3.03	Enter the pairing state	No connection	1. The earbuds will automatically enter the pairing state when they are manually turned on; 2. The earbuds will automatically enter the pairing state after being taken out of the charging compartment; 3. Automatically enter the pairing state when disconnected (hint: Pairing)	Pairing
3.04	TWS earphones are intermatched	Power-on status	Locked Party (Can only be teamed through the test box)	A successful TWS team requires a "beep" tone
3.05	Answer	When a call comes in	Double-click the "L" or "R" power button	No beep
3.06	On-hook	When on a call	Double-click the "L" or "R" power button	No beep
3.07	When on a call	When a call comes in	Press and hold the "L" or "R" power button for 2 seconds	No beep
3.08	Play/Pause	Standby/Musical	Double-click the "L" or "R" power button	No beep
3.09	Volume up	While on a call/while music	Press and hold "R" (increase one level every 0.75; beep when the volume is maxed out)	Tone (Du Du)
3.10	Volume down	While on a call/while music	Press and hold "L" (decrease by one level every 0.75;	Tone (Du Du)
3.11	Previous song	When playing music	Triple press the "L" power button (Note: It cannot be operated in standby mode)	No beep
3.12	Next song	When playing music	Triple press the "L" power button (Note: It cannot be operated in standby mode)	No beep
3.13	APP simultaneous interpretation function	In the APP simultaneous interpretation interface	Click the "L" or "R" power on button	Du
3.14	Shutdown	Standby or not connected to the phone	Press and hold the "L" or "R" power button for 4 seconds (turn off both earphones in TWS connection status)	Power off
3.15	Shutdown	When powered on	Put the earbuds into the charging compartment, close the charging compartment shell, and charge the earbuds (only a single earbud is turned off in the TWS connection state)	
3.16	Factory reset	When the charging case is open	Press and hold the charging case button for 6S, the orange and white lights of the charging compartment will flash alternately for 3S, and the white and orange lights of the earbuds will flash 3 times at the same time, and then power off (the earphones will be restored to factory settings, and the connection records between the earphones and the device will be cleared)	reset

4.TWS features

4.1	The headset is connected to the phone	When powered off/charging	When the two earphone buttons are turned on or the earphones are in the charging compartment, open the charging compartment shell (the earbuds are powered on), and the TWS of the earbuds will be automatically connected successfully; The main earphone automatically enters pairing mode (orange and white lights flash alternately), and the secondary earphone is in standby mode. Please go to the mobile terminal to search for the pairing name of the earbuds and click Connect;
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5.DUT mode

5.1	Enter DUT mode		Use the test box to enter (DUT mode flashing light mode is the earphone white orange light is on)
5.2	Exit DUT mode	State of charge	Charge out of DUT mode or automatically exit in 5 minutes

6.Charging case power and LED status (normal charging case)

6.1	Open the charging compartment shell	1. The earphone is powered on; 2. The charging compartment shows the current power of SS (orange light is bright below 5%; 6%-100% white light)
6.2	Close the charging compartment shell	1. The ear is turned off; 2. The charging compartment shows the current power of SS (orange light is bright below 5%; 6%-100% white light)
6.3	When the charging case is low	1. Put the earbuds into the charging case (the charging case does not close the cover, and the indicator light of the charging case does not light up) 2. Close the charging compartment shell, when the earbuds are charging, the earphones will be turned off and not turned on (the charging compartment will rise 5V before falling to the battery voltage) 3. Close the charging case, the charging case and the orange light of the charging case indicator light will turn off after 5 seconds 4. The charging case needs to support opening and closing the cover 15 times to turn the earbuds on or off
6.4	When the charging case is discharged	1. Put the earbuds in the charging case (the charging case does not close the cover, and the indicator light of the charging case does not light up) 2. Close charging compartment shell, the earbuds charge and turn off, and the orange light of the earphones is always on. 3. Close the shell of the charging case, and the indicator light of the charging case will turn off after 5 seconds of white light (orange light will be lit below 5%; 6%-100% white light)
6.5	Charge the charging case	1. When the charging case is charging, the indicator light of the charging case flashes white (Hz) (the white light should also flash when the charging case is low) 2. The charging compartment is fully charged, and the white light is always on
6.6	NTC protection of the charging case	The orange light flashes quickly
6.7	The charging case is open	Press the button of the charging compartment, and the charging compartment will display the current power level of SS (orange light will be lit below 5%; 6%-100% white light)
6.8	Reset the headphones to factory settings	Press and hold the charging case button for 6S, and the orange and white lights in the charging case will flash alternately for 3S (the earbuds will be restored to factory settings, only the connection records between the earphones and the device will be cleared, and the TWS team records will not be cleared)

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.

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