



Airbuds T40NC
True Wireless Earphones

Please Read All Instructions Carefully And Retain For Future Use

① Includes T4600(L/R) True Wireless Earbuds

② Includes Charging Case

③ Charging Cable(Type-C)

④ Quick Start Guide

⑤ Warranty Card

⑥ Ear Tips 3 Pairs

The diagram illustrates the internal components of the JBL Charge 4 portable Bluetooth speaker. It shows the main speaker body, the internal battery pack, and the charging port. The components are labeled as follows:

- ① JBL® function touch key (L/R)
- ② JBL Microphone (L/R)
- ③ Charging Plug
- ④ Loudspeaker Driver (L/R)
- ⑤ Loudspeaker Bass Driver
- ⑥ Charging Port (L/R)

• Turn on the charging case, and plug out the earbuds to activate the full battery
 • Plug charge both the earbuds and the charging case before the first use.
 • To prevent damage, use the standard cable only.
 • Plug it off the earbuds and the case port before charging.

(Place the earbuds into their original case before the first use.)

Connect the USB end of the USB cable into the USB connector.

	Being charged	Full LED status
Earbuds	Full LED lit	Red LED lit
Charging case	Being charged	Red LED lit

* When there is no Earbuds, the charging case displays the power of the charging case

1. Insert the earbuds into the inner canal of your ears, as shown in the two most comfortable positions.

2. Get a comfortable and satisfying fit with only 2 steps. For the best fit, gently massage the earlobe in a clockwise direction.

Powering on/off

3. The earbuds will automatically power on when taken out of the charging case and power off when placed back into the charging case.

1. True Wireless Stereo Connection

NOTE: The first time you connect the AirPods to your iPhone, you must charge them.

Put the left and right AirPods into the charging box, open the charging case, and turn on the Bluetooth on your iPhone.

The AirPods will automatically enter pairing mode after powered on. Your iPhone will show the AirPods in the Bluetooth menu, then you can connect them by choosing "NOTICE: AirPods" in the list of devices.

2. Lightning Device Connection

Put the left and right AirPods into the charging box, open the charging case, and turn on the Bluetooth on your iPhone.

The AirPods will automatically enter pairing mode after powered on. Your iPhone will show the AirPods in the Bluetooth menu, then you can connect them by choosing "NOTICE: AirPods" in the list of devices.

3. Using Mono Earbud

Using the left earbud or right earbud of the charging case, you can connect the left or right earbud by choosing "NOTICE: AirPods" in the list of devices.

NOTE: The left or right earbud will automatically connect to the charging case when you connect the left or right earbud to the device.

→ After the AirPods and the device are successfully connected, a prompt box will appear on the screen.

The diagram illustrates three connection methods for AirPods. 1. True Wireless Stereo: Shows an iPhone with a 'NOTICE: AirPods' notification and a charging case with both earbuds inserted. 2. Lightning Device Connection: Shows an iPhone with a 'NOTICE: AirPods' notification and a charging case with one earbud inserted into the Lightning port. 3. Using Mono Earbud: Shows an iPhone with a 'NOTICE: AirPods' notification and a charging case with one earbud inserted.

Controls		
	$\times 2$	$\times 2$
	—	—
	$\times 3$	—
	Control $\downarrow$ arrow up the connected device	Control $\downarrow$ arrow up the connected device
	$\times 3$	$\times 2$
	$\times 2^*$	$\times 2^*$
	$\times 4^*$	$\times 4^*$

Before the evaluation of the results, contacts must connect with each other (person) or control contact with your device correctly.

Put the light and light capacitors into the charging.

Please and hold the charging (charge) for 30 seconds, and 15" when discharging.

The diagram consists of two parts. The top part shows a light bulb with a screw base being inserted into a rectangular control unit. The bottom part shows a hand holding a mobile phone with a charging cable connected to its bottom port. The phone screen displays '100%' and '100%'.

Load	5~10W D.C.A	
Power supply	5V/100mA~5V/1000mA	Charging time:100 min
Charging time	1~2h	Charging time:2~3h
Antenna	3~5m (20~40cm charging cable)	
Dimensions	20mm*20mm	
Frequency response	20Hz~20KHz	
Impedance	32Ω±15%	
Bluetooth version	1.2~2.0	
Audio output	SBC, AAC	
Waterproofing	IPX4~IPX8	

Specifications are subject to change without notice.

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Designed in Hong Kong, Assembled in China



Airbuds T40NC
True Wireless Earphones

Silahkan baca instruksi ini dengan cermat untuk penggunaan akan datang.

① In-Ear T4600S (L/R) True Wireless Earbuds

② In-Ear Charging Case

③ Charging Cable (Type-C)

④ Quick User Guide

⑤ Warranty Card

⑥ Ear Tips 3 Pairs

The diagram illustrates the various components and controls of the JBL Charge 4. It includes a top-down view of the device with numbered callouts (1-6) pointing to specific features. Below this, there are four detailed views: a side profile of the device, a front view of the control panel, a top view of the device, and a bottom view of the device. A legend at the bottom identifies the numbered callouts: 1. Multi-Function Touch Key (L/R), 2. Micro-Monitors (L/R), 3. Charging Plug, 4. Charging Plug, 5. Loudspeaker Bass Port, and 6. Charging Plug.

Untuk pengisian portabel, di atas hostboard ada charging coil yang bisa dihubungkan ke adaptor USB. Untuk pengisian portabel, adaptor USB dengan kabel USB yang ada bisa dihubungkan ke charging coil.

Untuk mengisi daya, adaptor USB dengan kabel USB dengan adaptor yang ada.

It is possible to connect the charging coil to the USB cable and use the cable.

Connect the USB board of the USB cable into the USB connector.

Earth	Earth Charging	USB to USB
Earth	Earth Charging	USB to USB

Charging coil

Earth	Earth Charging	USB to USB
Earth	Earth Charging	USB to USB

* Data total data Earth, total pengisian daya menggunakan adaptor USB dengan kabel USB.

1. Memastikan apakah busi sudah di posisi Aritas.
2. Putar busi dan pastikan pengapertan.

3. Jarak dengan 2. Mengalir urutasi pemasangan, pastikan tidak ada pemasangan, untuk
tali busi lainnya, pastikan busi tidak tergeseknya ke busi di atas.

Powering on/off

1. Tekan atau tarik kembali pemutus busi (bush) pada busi sehingga busi dan terminal busi
tidak akan disambungkan ke pemutus busi.

2. Tekan atau tarik kembali pemutus busi (bush) pada busi sehingga busi dan terminal busi
tidak akan disambungkan ke pemutus busi.

3. Tekan atau tarik kembali pemutus busi (bush) pada busi sehingga busi dan terminal busi
tidak akan disambungkan ke pemutus busi.

4. Tekan atau tarik kembali pemutus busi (bush) pada busi sehingga busi dan terminal busi
tidak akan disambungkan ke pemutus busi.

5. Tekan atau tarik kembali pemutus busi (bush) pada busi sehingga busi dan terminal busi
tidak akan disambungkan ke pemutus busi.

[illegible]

Figure 2 (continued). The symbols for the functions of the buttons on the remote control of the television set.

Pengaturan	
► Replay	x2
⏮ Loga sebelumnya	—
⏪ Loga sebelumnya	—
⏴ Memorasi transisi ke awal	Pengaturan awal rekam 4x pengingat
⏵ Memorasi transisi ke akhir	Pengaturan akhir rekam 4x pengingat
⏭ Memorasi pengingat	x2
⏮ Memorasi pengingat	x2
⏭ Memorasi pengingat	x2
⏮ Memorasi pengingat	x2
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⏮ Memorasi pengingat	

[illegible]

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