



Airbuds T40NC
True Wireless Earphones

Please Read All Instructions Carefully And Retain For Future Use

[illegible]

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 pair with the smartphone to activate the full battery.
 • **⚡ Charge both the earbuds and the charging case before the first use.**
 • To extend the battery use, the extended case offers:
 • **• 10h** of use of the earbuds and the add pair before charging.
 • **• 10h** of use of the earbuds into the charging case and then into the case.

(Place the earbuds into the charging case and then into the case)

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

	Being charged	Full USB battery
Earbuds	70% Charged	100% USB battery
Charging case	Being charged	100% USB battery

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

1. Insert the earbuds into the inner canal of your ears, as shown in the front and back earbuds' positions.

2. Get a comfortable and satisfying fit in only 2 steps. For the best **audio**, ensure the earbuds are placed inside your **auditory**.

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.

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

[illegible]

Controls		
	Play/Pause	x2
	Next track	x2
	Previous track	x3
	Full volume / open	x3
	Answer / End call	x2
	Reject call	x2
	Activate Siri or other voice assistant	x2 ¹
		x2 ¹

Push the end of the leads into the sockets with each other (pin) or connect with your electric guitar.

Put the right and left electrodes into the charging.

Please note: the charging current may be 30 seconds, and 12" will be displayed.

[illegible]

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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 portables, Anda harus menghubungkan ke charging case hingga penuh, dan kemudian memasukkan ke dalam charging case untuk mengisi ulang. Setelah selesai mengisi ulang, portables dapat digunakan kapan saja.

It is recommended to use the charging case and to charge the Earbuds.

Connect the USB-A end of the USB cable into the USB computer.

Earbuds	Charging Charge	USB-A USB Capacity
Earbuds	Full Charge	Full USB Capacity

Charging case

Charging Charge	Charging Charge	Full USB Capacity
Full Charge	Full Charge	Full USB Capacity

* Refer to the Earbuds, which are not supported by the charging case.

1. Masukkan kawat ke dalam telinga Anda.
2. Putar dan tekan perlahan ke dalam.

3. Tekan dengan 2. Bantu dengan tekanan tambahan antara dua jari Anda sampai kawat masuk ke dalam telinga.

Powering on/off

1. Tekan atau tekan kembali secara singkat satu atau dua kali untuk menghidupkan dan mematikan alat bantu dengar yang terpasang.

[illegible]

3.5.1.1 2.45b. (a) adalah contoh dari suatu sistem secara sederhana berinteraksi dengan suatu "ruang".

Pengaturan

► Rekrutasi	$\times 2$	$\times 2$
► Loga indikasi	—	—
► Loga kontrol	$\times 3$	—
► Menyediakan informasi sistem	Pengaturan tidak ada pengaruh	Pengaturan tidak ada pengaruh
► Menanggapi permintaan	$\times 2$	$\times 2$
► Menolak permintaan	$\times 2^2$	$\times 2^2$
► Mengaturkan diri	$\times 4^2$	$\times 4^2$

Keut	6.5V DC 1.0A	
Power supply battery	Rechargeable	Charging time 200 min
Power supply	Rechargeable Li-Ion	Charging time 2 hrs
Low power sleep		
Storage (max 1000 files)	256MB-2GB (up to 256 files, 1MB each)	
Channel view	300MHz-2.4GHz	
Frequency channel	20MHz x 20MHz	
Bandwidth	128Kbps	
voice & music	12.8K	
Audio codec	SDC, AAC	
Audio bit rate	128K x 128K	

Spesifikasi lengkap tersedia dalam spesifikasi teknis.

Bluetooth®

Bluetooth® adalah teknologi komunikasi nirkabel standar industri yang memungkinkan perangkat komunikasi nirkabel untuk saling berkomunikasi. Bluetooth® memungkinkan komunikasi nirkabel antara perangkat komunikasi nirkabel yang berbeda, seperti ponsel, komputer, printer, dan perangkat lainnya.

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Desain dan Pengembangan Perangkat Lunak di China

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