



F1 True Wireless Earphones

One2Go



Model Name	F1	Charging Interface	Type-C
Название модели		Интерфейс зарядки	
Nombre del modelo		Interfaz de carga	
Impedance	32Ω±15%	Bluetooth Range	10m/33ft
Импеданс		Диапазон Bluetooth	
Impedancia		Alcance de Bluetooth	
Bluetooth Chip	AD6973D	Driver Diameter	φ10mm
Чип Bluetooth		Диаметр драйвера	
Chip de Bluetooth		Diámetro del controlador	
Bluetooth Version	V5.0	Frequency Response	20-20KHz
Версия Bluetooth		Частотный диапазон	
Versión de Bluetooth		Respuesta de frecuencia	
Sensitivity	103±3dB	Charging Voltage	DC 5V
Чувствительность		Напряжение зарядки	
Sensibilidad		Voltage de carga	
Charging Time	≈1.5h	Battery Capacity	50mAh (Earphones)
Время зарядки		Емкость аккумулятора	50 мАч (наушники)
Tiempo de carga		Capacidad de la batería	50 mAh (auriculares)
Battery Capacity		300mAh (Charging Case)	
Емкость аккумулятора		300 мАч (зарядный чехол)	
Capacidad de la batería		300 mAh (estuche de carga)	

Working Time at 50% Volume Время работы при 50% громкости Tiempo de trabajo al 50% de volumen	≈5h
Working Time at 80% Volume Время работы при 80% громкости Tiempo de trabajo al 80% del volumen	≈4.5h
Working Time at 100% Volume Время работы при 100% громкости Tiempo de trabajo al 100% de volumen	≈4h

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- 1 Par de Auriculares x1
- 2 estuches de carga x1
- 3 Tapones para los oídos x2 tamaño M instalados
- 4 Cable de Carga tipo C x1
- 5 Manual de Usuario

The diagram shows a five-step process for pairing the earbuds:

- Step 1:** The earbuds are shown being inserted into their charging case.
- Step 2:** The charging case lid is closed, and a curved arrow indicates the lid is being pressed to enter pairing mode.
- Step 3:** The earbuds are removed from the case, and an arrow points to the next step.
- Step 4:** A smartphone screen displays a list of Bluetooth devices. A hand is shown tapping on the device labeled "F1".
- Step 5:** A confirmation dialog box appears on the screen, showing the name "F1" and a checkmark, indicating successful pairing.

ES

- 1 Coloque los auriculares F1 en el estuche de carga
- 2 Cierre el estuche de carga
- 3 Abra el estuche de carga y saque los auriculares, F1 ingresará al modo de emparejamiento automáticamente.
- 4 Elija F1 de la lista de bluetooth en su teléfono
- 5 Auriculares F1 están conectados

Figure 1 consists of three panels labeled 1, 2, and 3. Panel 1 shows a schematic of the ear mold preparation. At the top, three small circles are labeled 'L', 'M', and 'S' from left to right. Below them is a larger, more complex shape representing the ear mold, which is connected to a rectangular base. Panel 2 shows a side view of a human ear with the ear mold inserted into the ear canal. Panel 3 shows a top-down view of the ear with the ear mold inserted into the ear canal. Arrows indicate the progression from panel 1 to panel 2, and from panel 2 to panel 3.

ES 1 Elija los tapones para los oídos adecuados
2 Inserte F1 en su oído
3 Gire suavemente hasta que encaje

Play/Pause Воспроизвести / Пауза Reproducir pausar	x1	or x1
Previous Track Предыдущий трек Pista Anterior	x2	
Next Track Следующий трек Siguiente Pista		x2

Reset				
Сброс настроек	x5	or	x5	
Reiniciar				

ES

- 1 Salida: DC 5V
- 2 Batería baja: <15%
- 3 15%-30%
- 4 30%-50%
- 5 50%-75%
- 6 75%-100%

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India: support@oneodio.in

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.

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 your 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:

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

FCC ID:2A25A-F1
MIC:214-14851

A copy of the EU declaration of the conformity is available online at www.oneodio.com

UK compliance statement: YI ZHAO (SHENZHEN) CO., LIMITED. Hereby declares that this device is in compliance with the essential requirements and other relevant provisions of the UK Radio Equipment Regulations 2017 (SI 2017/1206).

A copy of the UK declaration of the conformity is available online at www.oneodio.com
RF specification

Function	Operation Frequency	Transmission power (EIRP)
Bluetooth	2402MHz~2480MHz	<20dBm