

QuickStart Guide

ANC Noise Cancelling Headphones

NC2



What's In The Box

Qué hay en la caja



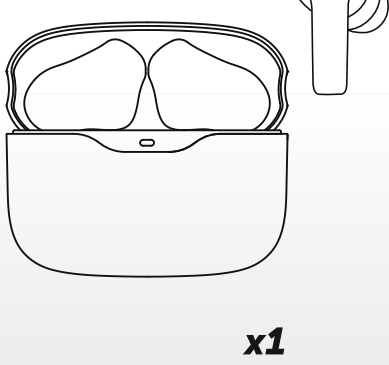
x1



x1



x1



x1

Charge

Carga

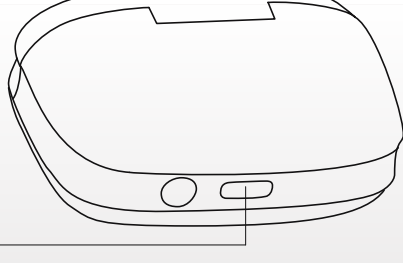


CHARGER
USB type C input to charge
CARGADOR

Entrada USB tipo C como puerto de carga



CHARGING
CARGANDO



Power On/Off

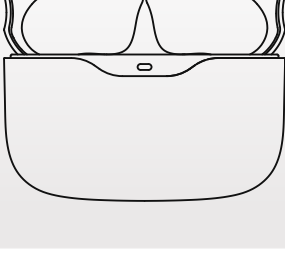
Encender / Apagar

AUTO POWER ON / OFF
ENCENDIDO Y APAGADO AUTOMÁTICO



REMOVE THE PROTECTIVE STICKER
RETIRA LA PEGATINA DE PROTECCIÓN

INSERT AND TAKE OUT AGAIN TO TURN ON ONLY THE FIRST TIME
INSERTA Y SACA PARA ENCENDER POR PRIMERA VEZ



Buttons

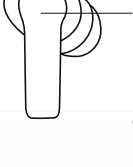
Botones

PLAY / PAUSE - ANSWER / END CALL
REPRODUCIR / PAUSAR - RESPONDER / FINALIZAR LLAMADA

PREVIOUS TRACK
CANCIÓN ANTERIOR

VOICE ASSISTANT
ASISTENTE DE VOZ

VOLUME DOWN - REJECT CALL
BAJAR VOLUMEN - RECHAZAR LLAMADA



PLAY / PAUSE - ANSWER / END CALL
REPRODUCIR / PAUSAR - RESPONDER / FINALIZAR LLAMADA

NEXT TRACK
SIGUIENTE CANCIÓN

ACTIVE NOISE CANCELLING / TRANSPARENCY / ANC OFF
ECANCELACIÓN ACTIVA DE RUIDO / TRANSPARENCIA / ANC OFF

VOLUME UP - REJECT CALL
SUBIR VOLUMEN - RECHAZAR LLAMADA



SHORT PRESS
PULSACIÓN CORTA

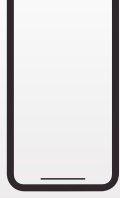
DOUBLE PRESS
PULSACIÓN DOBLE

TRIPLE PRESS
PULSACIÓN TRIPLE

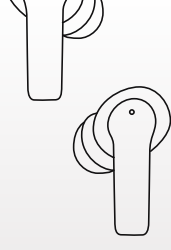
LONG PRESS
PULSACIÓN LARGA

Bluetooth Mode

Modo Bluetooth



Pair
Enlazar



DUAL PAIRING MODE

Disconnect from device 1, and pair with device 2, then connect with device 1 again

MODO DE CONEXIÓN SIMULTÁNEA

Desconecta el dispositivo 1, enlaza con el dispositivo 2, después conecta con el dispositivo 1 otra vez



Tech Specs

ESP

Versión Bluetooth.	5.2
Perfiles soportados.	HSP, HFP, A2DP, AVRCP.
Distancia de transmisión.	10m.
Batería caja.	Li-Ion 400 mAh.
Batería auricular.	Li-Ion 40 mAh.
Formato de ANC.	Híbrido ANC 30 db -35db.
Modo Transparencia.	Si.
Reiniciar.	Pulsar el botón inferior.
Duración de batería auricular.	5.5h.
Duración de batería total.	22h.
Potencia de entrada.	DC 5V 1A.
Puerto de carga.	USB tipo C.
Dimensiones.	63 x 30 x 47 mm.
Peso.	44g.

Para prolongar la vida útil de la batería, cárguela completamente por lo menos una vez cada 3 meses. La vida de la batería varía según la forma de uso y las condiciones ambientales. Antes de que el producto Vieta Pro entre en contacto con líquidos, retira todas las conexiones de cables y cierra bien la tapa. No expongas el producto Vieta Pro al contacto con el agua durante la carga. Puede provocar daños permanentes en el producto o en la fuente de alimentación.

ENG

Bluetooth version.	5.2
Supported profiles.	HSP, HFP, A2DP, AVRCP.
Transmission distance.	10m.
Battery box.	Li-Ion 400 mAh.
Headphone battery.	Li-Ion 40 mAh.
ANC format.	Hybrid ANC 30db -35db.
Transparency mode.	Yes.
Restart.	Press the bottom button.
Headset battery life.	5.5h.
Full battery life.	10 p.m.
Input power.	DC 5V 1A.
Charging port.	USB type C.
Dimensions.	63x30x47mm.
Weight.	44g.

To prolong Battery Lifespan, fully charge at least once every 3 months. Battery life will vary due to usage patterns and environmental conditions. Do not expose the Vieta Pro product to liquids without removing all cable connections and close the cap tightly. Do not expose Vieta Pro product to water while charging. It may result in permanent damage to the speaker or product, and power source.

POR

Versão bluetooth.	5.2
Perfis suportados.	HSP, HFP, A2DP, AVRCP.
Distância de transmissão.	10m.
Caixa de pilhas.	Li-Ion 400 mAh.
Bateria do fone de ouvido.	Li-Ion 40 mAh.
Formato de ANC.	Híbrido ANC 30db -35db.
Modo de transparência.	Sim.
Reiniciar.	Pressione o botão inferior.
Duração da bateria do fone de ouvido.	5.5h.
Duração total da bateria.	22h.
potência de entrada.	DC 5V 1A.
Porto de carga.	USB tipo C.
Dimensões.	63x30x47mm.
Peso.	44g.

Para prolongar a vida útil da bateria, carregue-a completamente pelo menos uma vez a cada 3 meses. A vida útil da bateria varia de acordo com os padrões de uso e as condições ambientais. Não exponha a carga do Vieta Pro a líquidos sem remover todas as conexões a cabo e fechar a tampa bem firme. Não exponha a carga do Vieta Pro à água enquanto estiver carregando. Isso pode resultar em dano permanente à caixa de som ou fonte de alimentação.



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FCC Warning

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.

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 interferenceto 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.

Radiation Exposure Statement

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