

80mm 100mm The picture is only provided for reference. Pis refer to the actual unit. Vositone is a registered trademark of Vositone Technologies Co. Ltd. used under license. For service assistance and product information, please call Vositone customer service.	2 5 4 3 1 6 2 1 6 1. Earphone base and charging base 2. Earphone base LED indicator 3. Earphone touch panel/touch it to control all functions of the earphone 4. Earphone LED indicator 5. Earphone charging port 6. Type-C port	Specification Battery base: Li-Po 300mAh Battery of earphones: Li-Po 30mAh Bluetooth compatible version: 5.0 Working range: 10m Charging time for the case: 1-2 hours Up to 4 hrs of listening time on one charge More than around 10 hrs of listening with multiple addl ionl charges in the case Operation 1- Power On and pairing: Take out earphone from charging base,the earphones will power on and paired automatically. Turn on your mobile Bluetooth , search for the device "NG-1501", and click it. You will hear the tone "du", meaning the earphone connected with your mobile. When earphone is turned off, press and hold the earphone to turn it on. 2- Power off: Put earphone into charging base; the earphone will power off and begin charging automatically. Or press and hold the earphone to turn it off. 3- Double click left earphone to go back previous song. Double click right earphone to skip to next song. 4- Press Left earphone and hold 2 seconds to decrease volume. Press right earphone and hold 2 seconds to increase volume. 5- Pause/Play/Single click any one earphone to pause or play music. 6- Double click any one earphone to pick up or hang up the phone calls. 7-Press and hold any one earphone 2 seconds to reject the phone call.	8- Earphone will power off after 3 minutes disconnected from any device. 9- Gaming mode: triple-click any one earphone to switch to Gaming mode. Operate as the same way to switch back to music mode. Gaming mode with low latency for mobile gaming. 10- Press and hold for 5 secs to turn off. LED Indicator Power on: both earphones flash green lights Power off: both earphone green lights turn off Earphone Pairing: Both earphones quick flash green lights, once two earphone be paired, one earphone keep quick flash green lights, one earphone flash green lights every 2 seconds When earphones connected with mobile, both earphones flash green lights every 3 seconds. Gaming mode: both earphones flash green lights slowly once every 3 seconds Music mode: both earphones flash green lights quickly once every 3 seconds Earphone base charging: The base both side flash green lights, when the base to be full charged, both side green indicator light solid on. When earphone to be charging in base: The base both side indicator light on green, when earphone to be full charged, both side green indicator turns off. Earphone Charging: Earphone lights on green. Lights turn off when to be full charged. Charging: Put your earphone into charging base and make sure the	earphone be well connected with the charging port to get your earphones to be charged. When you're charging the battery low, insert the type C cable we provided into earphone type C port. Connect it with a safe adapter or USB output for charging your TWS earphone and earphone base. 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 Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.	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) the device must accept any interference received, including interference that may cause undesired operation. To make a warranty claim, do not return this product to the store. Please email support@vositone.com or call +86(0)755 29128110. 90-Day Warranty This product is warranted to be free from defects in material and workmanship for a period of ninety (90) days from the date of original purchase. During this period, your exclusive remedy is repair or replacement of this product or component found to be defective, at our option; however, you are responsible for all costs associated with returning the product to us. If the product or component is no longer available, we will replace with a similar one of equal or greater value. Prior to a replacement being sent, the product must be rendered inoperable or returned to us. This warranty does not cover glass, fillers, wear from normal use, use not in conformity with the printed directions, or damage to the product resulting from accident, alteration, abuse, or misuse. This warranty extends only to the original consumer purchaser or gift recipient. Keep the original sales receipt, as proof of purchase is required to make a warranty claim. This warranty is void if the product is used for other than single-family household use or subjected to any voltage and waveform other than as on the specified rating on the label (e.g., 120V~60Hz).	We exclude all claims for special, incidental, and consequential damages caused by breach of express or implied warranty. All liability is limited to the amount of the purchase price. Every implied warranty, including any statutory warranty or condition of merchantability or fitness for a particular purpose, is disclaimed except to the extent prohibited by law, in which case such warranty or condition is limited to the duration of this written warranty. This warranty gives you specific legal rights. You may have other legal rights that vary depending on where you live. Some states or provinces do not allow limitations on implied warranties or special, incidental, or consequential damages, so the foregoing limitations may not apply to you. For faster service, locate the model, type, and serial numbers on your appliance.
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The photos are to title d'information seulement.Veuillez vous référer à l'unité à relier/Vositone est une marque déposée.	2 5 4 3 1 6 2 1 6 1. Casque et chargeur 2. LED de base du casque. 3. L'écran tactile du casque peut contrôler toutes les fonctions du casque. 4. Headset LED Indicator 5. Port de charge du casque 6. Port de type C	Spécifications Batterie: Li Po 300mAh Batterie d'écouteurs: Lithium Wave 30mAh Version compatible Bluetooth: 5.0 Portée des travaux: 10 m Temps de charge de la batterie:case: 1-2 hours Jusqu'à 4 heures d'écoute par charge Plus de 10 heures d'écoute, plusieurs charges supplémentaires dans l'affaire Fonctionnement 1- mise sous tension etpairing:Take out Les écouteurs rechargeables seront automatiquement allumés et jumelés. Allumez le téléphone Bluetooth, recherchez l'appareil "NG-1501", puis cliquez dessus. Vous entendrez un "du", ce qui signifie un casque connecté au téléphone. Lorsque le casque est éteint, appuyez et maintenez le casque allumé. 2- Coupure du courant: Placez le casque dans la base de charge, le casque sera coupé de courant et chargé automatiquement.Où appuyez longtemps sur le casque pour l'éteindre. 3- Double « cliquez sur le casque gauche pour revenir à la chanson précédente.Double « cliquez sur le casque droit pour sauter la prochaine chanson 4- appuyez sur le casque gauche pendant 2 secondes pour réduire le volume.Appuyez sur le casque droit pendant 2 secondes pour augmenter le volume. 5- Pause / play/Single click Tout casque utilisé pour mettre en pause ou pour de la musique.	6- Double « cliquez sur l'un des écouteurs pour répondre ou répondre. 7- appuyez sur n'importe quel casque pendant 2 secondes pour refuser l'appel. 8- les écouteurs s'éteindront 3 minutes après avoir été déconnectés de tout appareil. 9- mode jeu: cliquez trois fois sur l'un des écouteurs pour passer en mode jeu.Fonctionne de la même façon que si vous revenez en mode musique.Mode de jeu à faible latence pour les jeux mobiles. 10- appuyez sur 5 secondes pour fermer.
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LED Indicator

Allumez l'alimentation: les deux écouteurs clignotent vert

Puissance éteinte: les deux écouteurs sont éteints.

Appariement: des écouteurs: deux écouteurs clignotent rapidement le feu vert, une fois que les deux écouteurs sont appariés, un écouteur reste clignotant rapidement le feu vert, et un écouteur signale le feu vert toutes les 2 secondes.

Lorsque les écouteurs sont connectés au téléphone, les deux écouteurs clignotent vert toutes les 5 secondes.

Mode de jeu: les deux écouteurs clignotent lentement le feu vert toutes les 3 secondes.

Charge de la base du casque: le feu vert des deux côtés de la base clignote. Lorsque la base est entièrement chargée, le feu vert des deux côtés est toujours allumé.

Lorsque le casque est chargé dans la base: Les feux Indicateurs des deux côtés de la base sont verts et s'éteignent lorsque les écouteurs sont entièrement chargés.

FCC STATEMENT :

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.

Warning: 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.

RF warning statement:

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