



Nokia Comm Band Pro CB-301

Quick Start Guide / Guide de démarrage rapide/
دليل التشغيل السريع / Schnellstartanleitung /
Guía de inicio rápido / Hurtigveiledning



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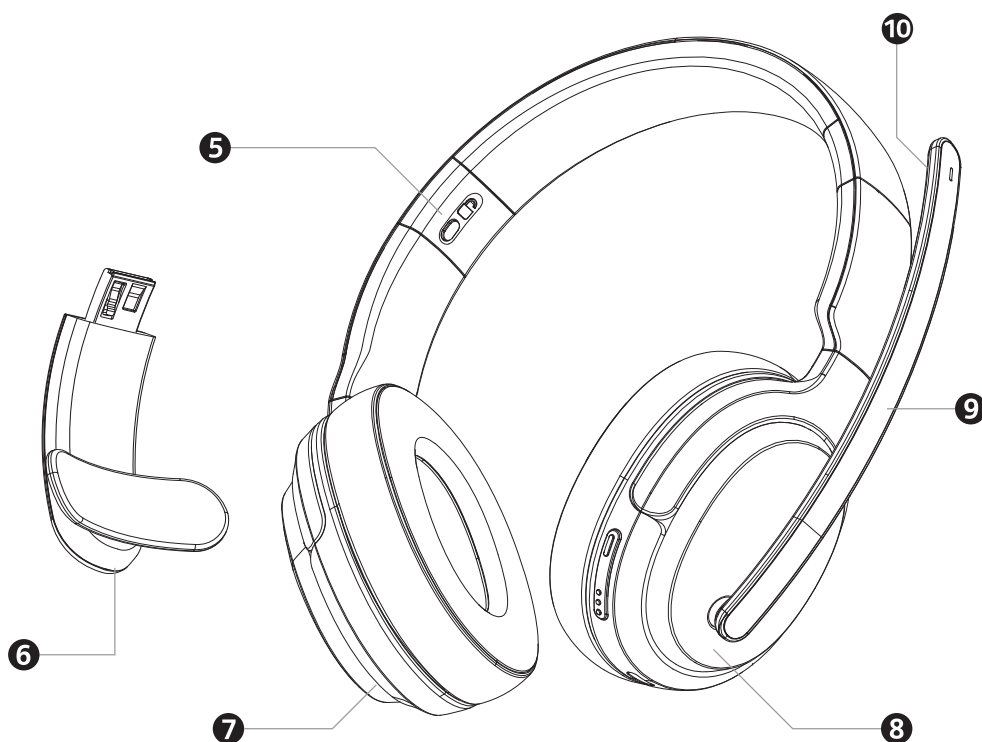
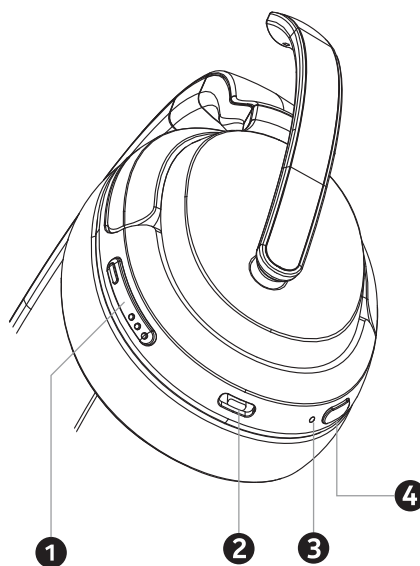


What's in the box

- Headset
- Detachable earcup
- Detachable headpad
- USB Type-C cable
- Quick start guide
- Headphone pouch

Product Overview

❶	Volume +/- buttons
❷	USB Type-C port
❸	LED indicator
❹	Power button/ MFB (Multifunctional button)
❺	Release button
❻	Detachable headpad
❼	Detachable earcup
❽	Fixed stereo earcup
❾	Boom mic arm
❿	Microphone/ call button



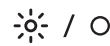
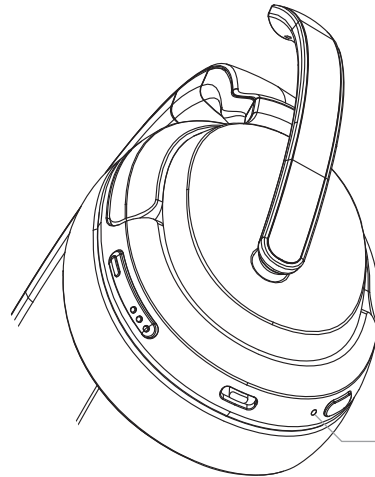


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1. Get started

1.1 Fully charge the headset before the first use.

If the device is not in use for over 4 months, we recommend recharging the headset every 3 months.



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LED indicator



<10% Red light
flashes



Charging
Red light on



100% charged
Blue light on

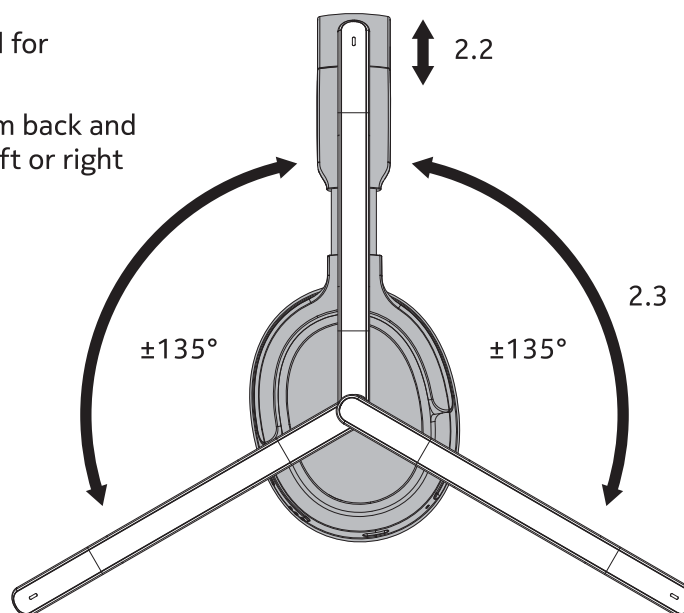


2. Wearing

2.1 The microphone can be worn on left or right side.

2.2 Adjust the headband for best fit.

2.3 Rotate boom mic arm back and forth for wearing left or right side.



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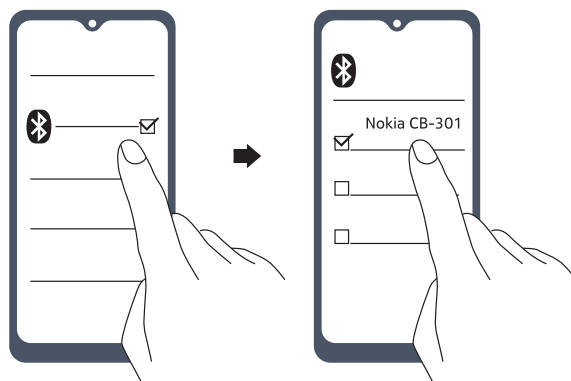


3. Pair and connect with Bluetooth

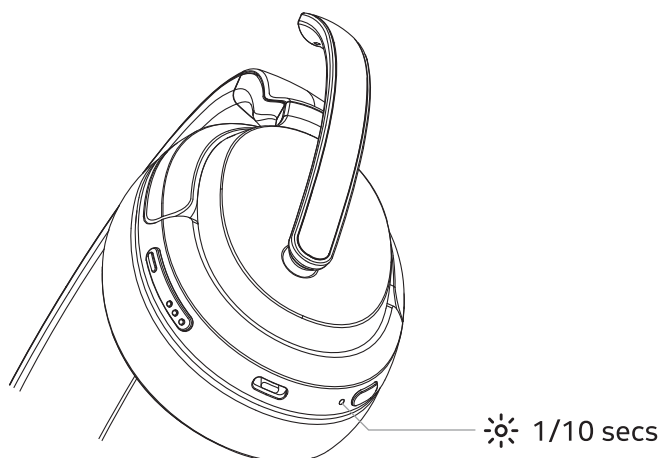
3.1 Pairing with the device

3.1a Turning on and pairing: Press power button 2 seconds to turn ON. When the LED indicator light flashes blue and red alternately the headset is ready to connect with your Bluetooth® device.

3.1b Connecting with your Bluetooth device: Turn on Bluetooth in your device and choose “Nokia CB-301” from the Bluetooth menu to connect.



During the connection process the LED indicator light on the headset will flash blue and red alternately.



The LED indicator light will flash blue every 10 seconds when the headset is successfully connected via Bluetooth.

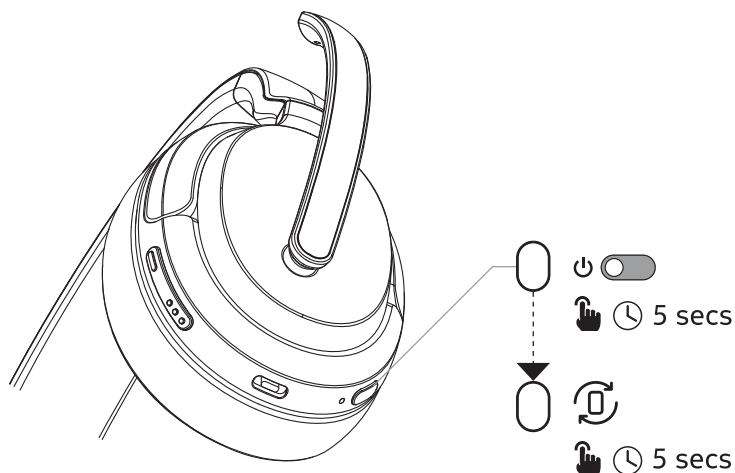
3.2 After the initial pairing, the headset will automatically connect with your Bluetooth device whenever it is powered on.

3.3 The headset will automatically power off if there is no Bluetooth connection within 5 minutes.



3.4 Pairing mode

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- i)  Turn off headset
(Press and hold power button for 5 seconds.)
- ii)  When the headset is turned off. Press and hold power button for 5s for force pairing mode.
- iii) The LED indicator light will flash blue and red alternately and the headset is ready to connect with your Bluetooth device.

The headset will automatically power off if there is no Bluetooth connection within 5 minutes.

4. Multipoint connection

The headset can connect to two devices and enable to answer call on either device.

4.1 Pair devices separately (see 3.4).

- i) Pair with the first device and disconnect.
- ii) Pair with the second device.
- iii) On the first device, reconnect to headset.

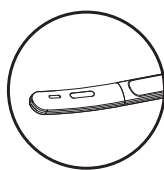
4.2 Your headset will monitor both devices and you can answer to call from either one.



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5. Button controls

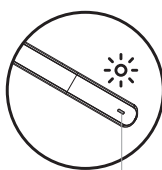
Call			 x1
			 ⌚ 2 secs
Mute/ Unmute mic			 ⌚ 3 secs
			
Voice assistant			 ⌚ 2 secs
Volume			 x1
			 x1
Tracking			 ⌚ 2 secs
			 ⌚ 2 secs
Music			 x1
Low latency mode (Gaming & Video mode)			 x4
Power on/off			 ⌚ 2 secs
			 ⌚ 5 secs



📞/📶	👉	x1
🔊	👉	🕒 2 secs
🔊/🔇	👉	🕒 3 secs

🔊+	👉	x1
▶▶	👉	🕒 2 secs

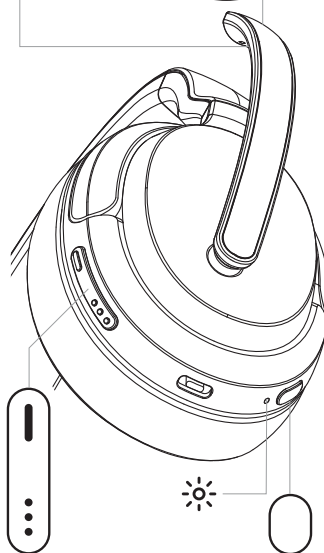
🔊-	👉	x1
◀◀	👉	🕒 2 secs



In-call mode

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LED indicator will turn on while having a call conversation, people around you will recognize that you're not to be disturbed.



📞/📶	👉	x4
▶	👉	x1
📞x	👉	🕒 2 secs
🔌	👉	🕒 2 secs
🔌	👉	🕒 5 secs



5.1 Low latency mode (gaming & video mode)



Press power button/ MFB (Multifunctional button)
4 times to toggle between Low latency mode > OFF.

- Low latency mode will consume more battery and total playtime will be 20% lesser.
- When Low latency mode is ON, reception range will reduce to 5 meter
- The LED indicator will flash blue twice every 10 seconds.

5.2 Reset to the original settings:

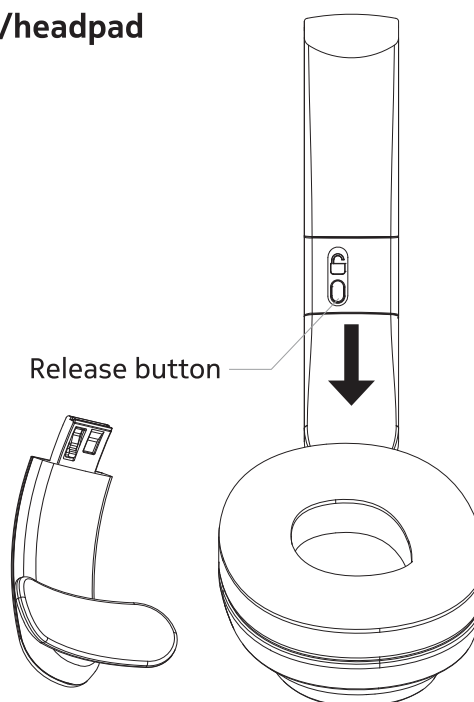
- Press both MFB button and volume- for 5 seconds
- LED indicator will flash purple when headset is reseted.



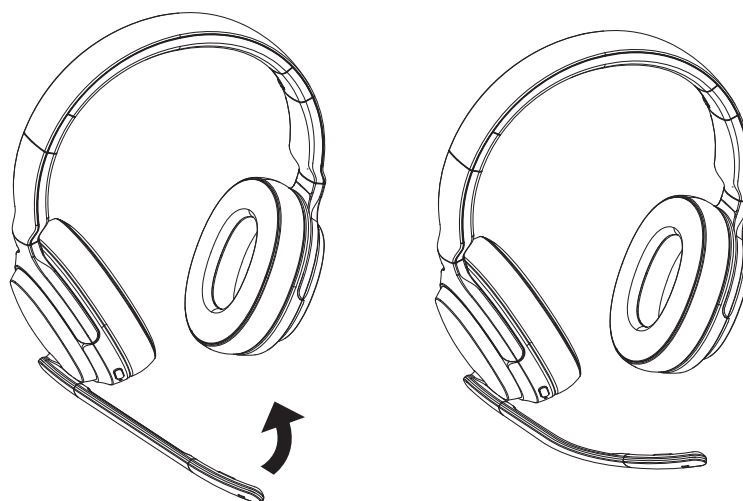
5.3 Changing detachable earcup/headpad

Convert Nokia Comm Band Pro between mono and stereo, you can change the detachable headpad with stereo earcup.

- i) Press and hold the release button on headband.
- ii) Pull out detachable earcup/headpad.
- iii) Slide the detachable earcup/headpad onto the headband.
- vi) Feel the click when it is securely connected with headband.



6. Mic arm adjustment





Product and safety information

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Remote control functions may vary depending on the model of your device and application. Since devices with Bluetooth wireless technology communicate using radio waves, they do not need to be in direct line-of-sight. Bluetooth devices must, however, be within 10 meters (33 feet) of each other, although the connection may be subject to interference from obstructions such as walls or from other electronic devices.

Frequency Band: 2400 MHz - 2480 MHz

Maximum Radio Frequency Power: -6~+4dBm

For your safety



Important: Read these simple guidelines. Not following them may be dangerous or against local laws and regulations. For further info, read the complete user guide.



Switch off in restricted areas

Switch the device off when a Bluetooth headset use is not allowed or when it may cause interference or danger, for example, in aircraft, in hospitals or near medical equipment, fuel, chemicals, or blasting areas. Obey all instructions in restricted areas.



Interference

All wireless devices may be susceptible to interference, which could affect performance.



Batteries, chargers, and other accessories

Use only batteries, chargers, and other accessories approved by HMD Global Oy for use with this device. Do not connect incompatible products.



Protect your hearing

To prevent possible hearing damage, do not listen at high volume levels for long periods.



Hearing

Warning: When you use the headset, your ability to hear outside sounds may be affected.

Do not use the headset where it can endanger your safety.



Small children

Your device and its accessories are not toys. They may contain small parts. Keep them out of the reach of small children.

Take care of your device

Handle your device with care. The following suggestions help you keep your device operational.

- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that corrode electronic circuits.
- Do not use or store the device in dusty or dirty areas.
- Do not store the device in high temperatures. High temperatures may



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damage the device or battery.

- Do not store the device in cold temperatures. When the device warms to its normal temperature, moisture can form inside the device and damage it.
- Do not open the device other than as instructed in the user guide.
- Do not drop, knock, or shake the device or the battery. Rough handling can break it.
- Only use a soft, clean, dry cloth to clean the surface of the device.
- Do not paint the device. Paint can prevent proper operation.

Recycle



Always return your used electronic products, batteries and packaging materials to dedicated collection points. This way you help prevent uncontrolled waste disposal and promote the recycling of materials. Electrical and electronic products contain a lot of valuable materials, including metals (such as copper, aluminium, steel, and magnesium) and precious metals (such as gold, silver, and palladium). All materials of the device can be recovered as materials and energy.

Crossed-out wheelie bin symbol



The crossed-out wheelie bin symbol on your product, battery, literature, or packaging reminds you that all electrical and electronic products and batteries must be taken to separate collection at the end of their working life. Do not dispose of these products as unsorted municipal waste: take them for recycling. For info on your nearest recycling point, check with your local waste authority.

Battery info

Your device has an internal, non-removable, rechargeable battery. Do not attempt to remove the battery, as you may damage the device. The battery can be charged and discharged hundreds of times, but it will eventually wear out. Charging time can vary depending on device capability.

Battery safety

If left unused, a fully charged battery will lose its charge over time. Always keep the battery between 15°C and 25°C (59°F and 77°F) for optimal performance. Extreme temperatures reduce the capacity and lifetime of the battery. A device may temporarily stop working if its battery is too hot or too cold.

Do not dispose of batteries in a fire as they may explode. Obey local regulations. Recycle when possible. Do not dispose as household waste.

Use the battery and charger for their intended purposes only. Improper use, or use of unapproved or incompatible batteries or chargers may present a risk of fire, explosion, or other hazard, and may invalidate any approval or warranty. If you believe the battery or charger is damaged, take it to a service centre or your local shop before continuing to use it. Never use a damaged



battery or charger. Only use the charger indoors. Do not charge your device during a lightning storm.

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Implanted medical devices

To avoid potential interference, manufactures of implanted medical devices recommend a minimum separation of 15.3 centimetres (6 inches) between a wireless device and the implanted medical device. Persons who have such devices should:

- Always keep the wireless device more than 15.3 centimetres (6 inches) from the medical device.
- Not carry the wireless device in a breast pocket.
- Switch the wireless device off if there is any reason to suspect that interference is taking place.
- Follow the manufacturer directions for the implanted medical device.

If you have any questions about using your wireless device with an implanted medical device, consult your health care provider.

Copyrights and other notices

The availability of products, features, apps, and services may vary by region. For more info, contact your dealer or your service provider. This device may contain commodities, technology or software subject to export laws and regulations from the US and other countries. Diversion contrary to law is prohibited.

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Manufacturer and importer in EU: HMD Global Oy, Bertel Jungin aukio 9, 02600 Espoo, Finland. HMD Global Privacy Policy, available at <http://www.nokia.com/phones/privacy>, applies to your use of the device.

In the unlikely event that this product is faulty, please return it to the store where you purchased it with your proof of purchase. For more information on this or other products please visit <http://www.nokia.com/phones/support>.

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Declaration of conformity



Hereby, HMD Global Oy declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. A copy of the Declaration of Conformity can be found at: www.nokia.com/mobile-declaration-of-conformity.

FCC Notice to users

The following statement applies to all products that bear the FCC logo and/or FCC ID on the product label.

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. See 47 CFR Sec. 15.105(b).

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 the 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.

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. See 47 CFR Sec. 15.19(a)(3). HMD Global has not approved any changes or modification to this device by the user. Any changes or modification could void the user's authority to operate the equipment. See 47 CFR Sec. 15.21



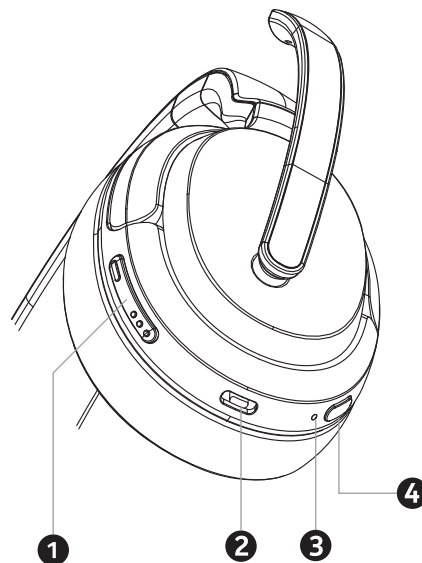
Contenu de la boîte

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- Casque d'écoute
- Oreillette détachable
- Coussinet d'oreille détachable
- Câble USB type -C
- Guide de démarrage rapide
- Une housse pour casque

Aperçu du produit

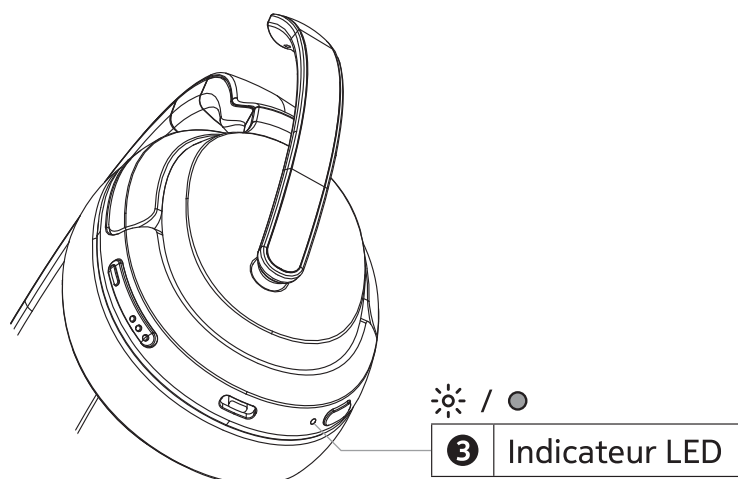
❶	Boutons de volume +/-
❷	Port USB Type-C
❸	Indicateur LED
❹	Bouton d'alimentation / Bouton multifonction (MFB)
❺	Bouton de libération
❻	Coussinet amovible
❼	Oreillette détachable
❽	Oreillette stéréo fixe
❾	Bras de micro perche
❿	Bouton microphone/ appel



1. Démarrage

1.1 Chargez entièrement l'oreillette avant la première utilisation.

Si vous n'utilisez pas l'appareil pour une période de plus de 4 mois, nous vous conseillons de recharger le casque tous les 3 mois.



<10% Voyant
rouge clignotant



Chargement
Voyant rouge
allumée



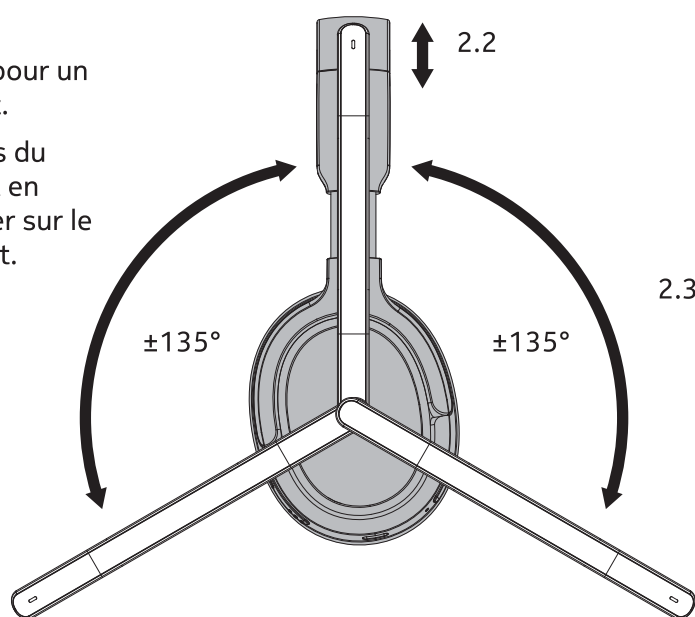
100% chargé
Voyant bleu allumé

2. Port

2.1 Le microphone peut être porté sur le côté gauche ou droit.

2.2 Ajustez le bandeau pour un meilleur ajustement.

2.3 Faites pivoter le bras du microphone d'avant en arrière pour le porter sur le côté gauche ou droit.





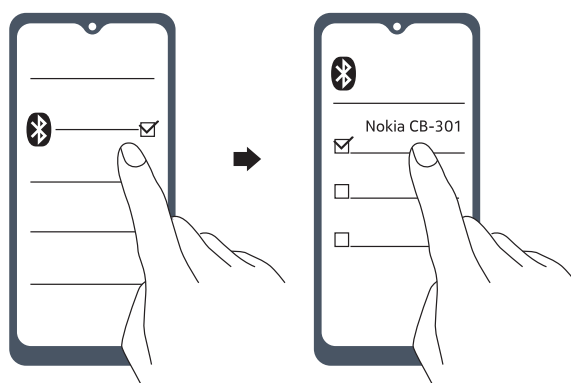
3. Appairage et connexion avec Bluetooth

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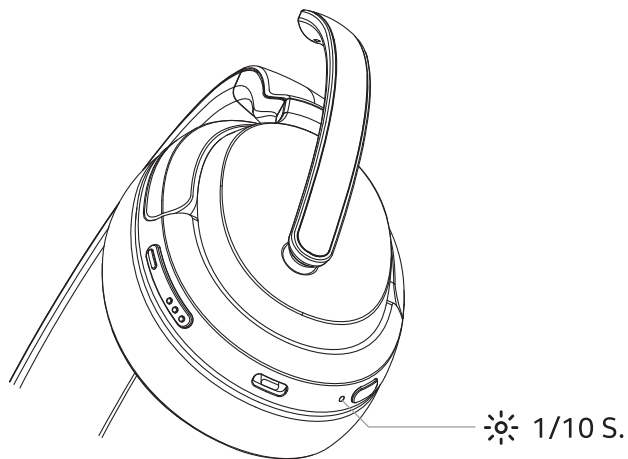
3.1 Appairage avec l'appareil

3.1a Mise en marche et appairage : Appuyez sur le bouton d'alimentation pendant 2 secondes pour la mise en marche. Le casque lumineux de le clignote alternativement en bleu et en rouge. Le casque sont prêtes à se connecter à votre appareil Bluetooth.

3.1b Connexion avec votre appareil Bluetooth : Activez la fonction Bluetooth de votre appareil et choisissez "Nokia CB-301" dans le menu Bluetooth pour vous connecter.



Pendant le processus de connexion, le voyant lumineux de l'oreillette clignote alternativement en bleu et en rouge.

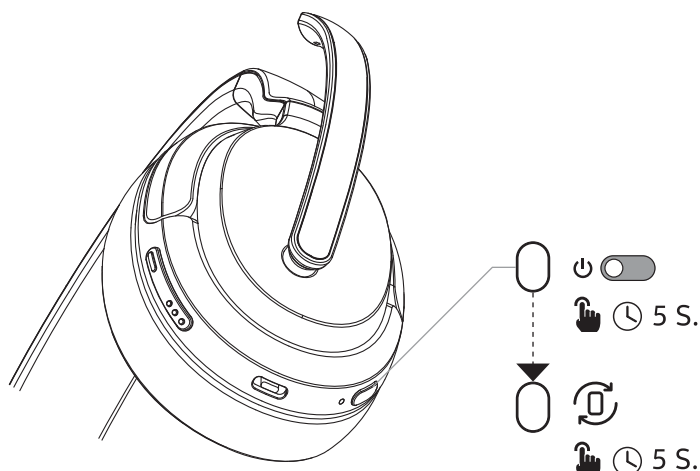


Les voyants lumineux des oreillettes clignoteront en bleu toutes les 10 secondes lorsqu'elles seront connectées avec succès via Bluetooth.

3.2 Une fois l'appairage initial effectué, l'oreillette se connectera automatiquement à votre appareil Bluetooth dès qu'elle sera allumée.

3.3 L'oreillette s'éteint automatiquement s'il n'y a pas de connexion Bluetooth dans les 5 minutes.

3.4 Appairage



- i)  Éteignez les oreillettes (Appuyez et maintenez le bouton d'alimentation pendant 5 secondes.)
 - ii)  Lorsque le casque est éteint. Appuyez et maintenez Power-Taste pendant 5 secondes pour forcer le mode d'appariement.
 - iii) L'oreillette lumineuse de le clignote alternativement en bleu et en rouge. L'oreillette est prête à se connecter à votre appareil Bluetooth.
- L'oreillette s'éteint automatiquement s'il n'y a pas de connexion Bluetooth dans les 5 minutes.

4. Connexion multipoint

L'oreillette peut se connecter à deux appareils et permettre de répondre à un appel sur l'un ou l'autre des appareils.

4.1 Appairer les appareils séparément (voir 3.4).

- i) Appairer avec le premier appareil et déconnecter.
- ii) Appairer avec le deuxième appareil.
- iii) Sur le premier appareil, reconnectez-vous à l'oreillette.

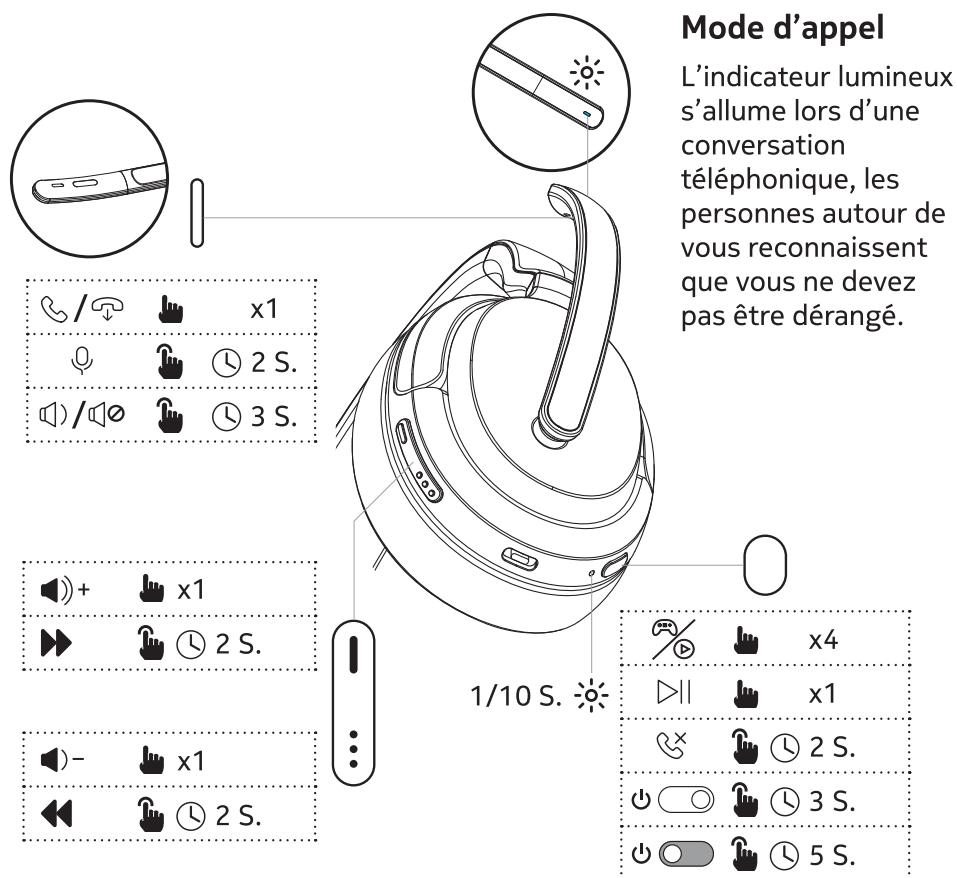
4.2 Votre oreillette surveillera les deux appareils et vous pourrez répondre à un appel depuis l'un ou l'autre.



5. Boutons de commande

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Appel			 x1
			 ⌚ 2 S.
Mise en sourdine/ Activer le son du mic.			 ⌚ 3 S.
Assistant vocal			 ⌚ 2 S.
Le volume			 x1
			 x1
Suivi			 ⌚ 2 S.
			 ⌚ 2 S.
Musique			 x1
Mode de latence faible (mode Jeux et vidéos)			 x4
Mise sous tension/ hors tension			 ⌚ 3 S.
			 ⌚ 5 S.



5.1 Mode de latence faible (mode Jeux et vidéos)



Appuyez deux fois sur le bouton de contrôle (L) pour basculer entre le mode de Latence faible et > Arrêt.

- Le mode à faible latence consommera plus de batterie et le temps de lecture total sera inférieur de 20%.
- Lorsque le mode à faible latence est activé, la portée de réception sera réduite à 5 mètres
- Le voyant LED clignotera en bleu deux fois toutes les 10 secondes.

5.2 Réinitialiser aux paramètres d'origine:

- Pressez la Bouton d'alimentation et volume +/- pendant 5 secondes pour éteindre.
- Le voyant deviendra violet pour indiquer qu'il est maintenant réinitialisé.

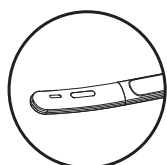




5.2 Sidetone enabling

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Sidetone provides small amount of your own voice when making a call, helping you to understand your call is connected, how loud you are speaking and indicates your mic is working.



x3

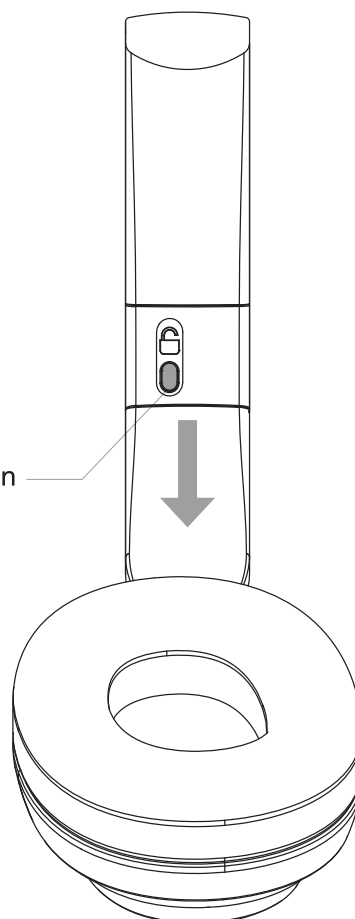
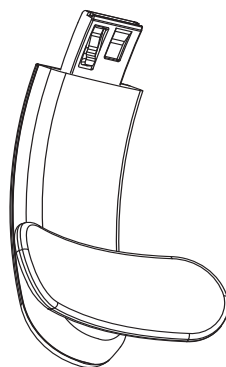
- i) Sidetone is enabled by default when first use.
- ii) You can disable/ enable the sidetone by pressing the mic button 3 times.

6. Changer l'oreillette/le coussinet détachable

Convertissez le Nokia Comm Band Pro entre mono et stéréo, vous pouvez échanger l'oreillette détachable avec l'oreillette stéréo.

- i) Appuyez et maintenez le bouton de libération sur le bandeau.
- ii) Retirez l'oreillette/le coussinet amovible.
- iii) Faites glisser l'oreillette/le coussinet détachable sur le serre-tête.
- vi) Sentez le déclic lorsqu'il est bien relié au serre-tête.

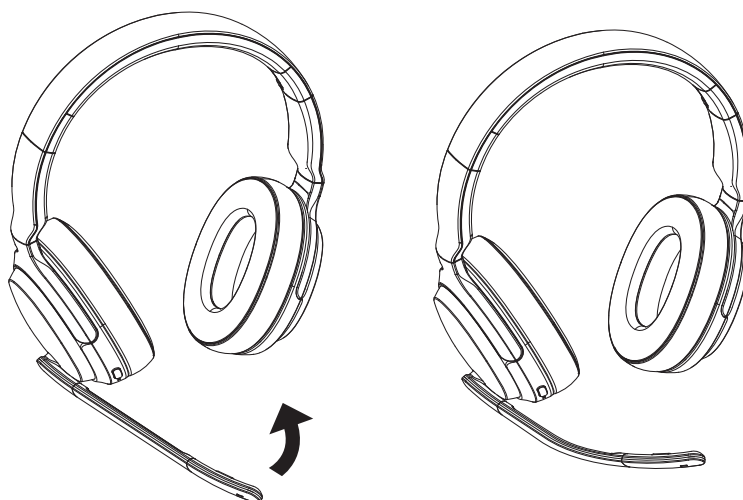
Bouton de libération





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7. Réglage du bras du micro



Informations relatives au produit et à la sécurité

Les fonctions de la télécommande peuvent varier en fonction du modèle de votre appareil et de l'application. Étant donné que les appareils dotés de la technologie sans fil Bluetooth communiquent à travers les ondes radio, ils n'ont pas besoin d'être positionnés en visibilité directe. Toutefois, les appareils Bluetooth doivent se trouver à moins de 10 mètres l'un de l'autre, bien que la connexion puisse être soumise à des interférences dues à des obstacles tels que les murs ou d'autres appareils électroniques.

Bande de fréquence : 2 402 MHz - 2 480 MHz

Puissance radiofréquence maximale : 3,23 dBm

Pour votre sécurité



Important : Veuillez lire ces directives simples. Ne pas les suivre peut être dangereux ou contraire aux lois et réglementations locales. Pour plus d'informations, lisez le guide d'utilisation complet.



Éteindre dans les zones interdites

Éteignez l'appareil lorsque l'utilisation d'un casque Bluetooth n'est pas autorisée ou lorsque cela peut provoquer des interférences ou un danger, par exemple, dans les avions, dans les hôpitaux ou à proximité d'équipements médicaux, de carburant, de produits chimiques ou de zones de dynamitage. Respectez toutes les instructions dans les zones interdites.



Interférences

Tous les appareils sans fil peuvent être sensibles aux interférences, ce qui pourrait affecter leurs performances.



Batteries, chargeurs et autres accessoires

Utilisez uniquement des batteries, chargeurs et autres accessoires approuvés par HMD Global Oy pour utilisation avec cet appareil. Ne branchez pas de produits incompatibles.