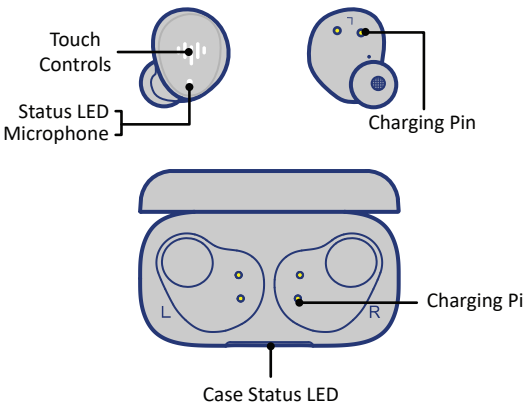
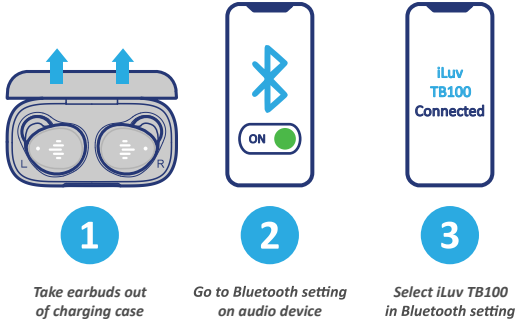
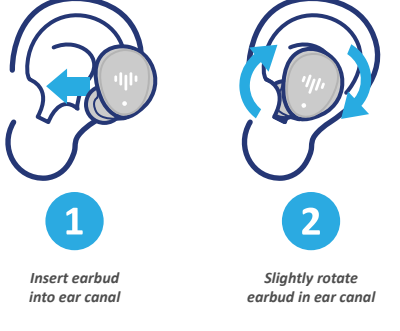
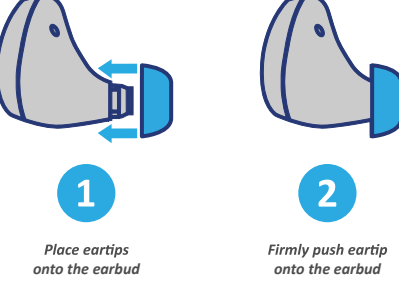
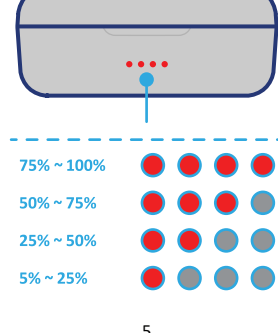
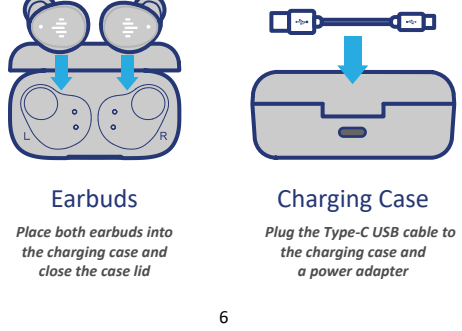
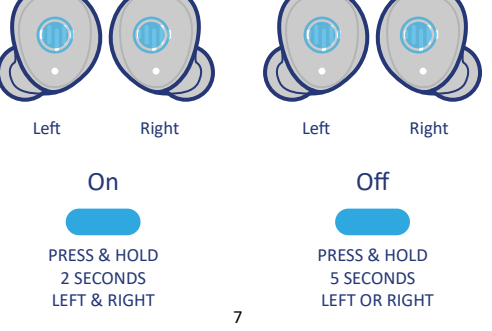
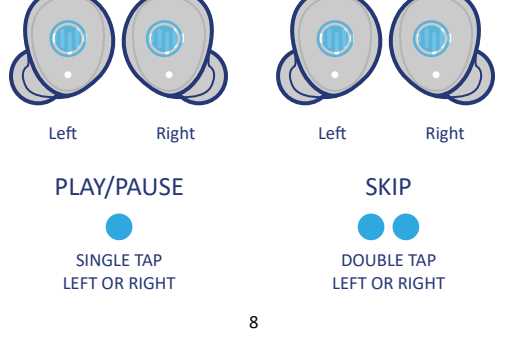
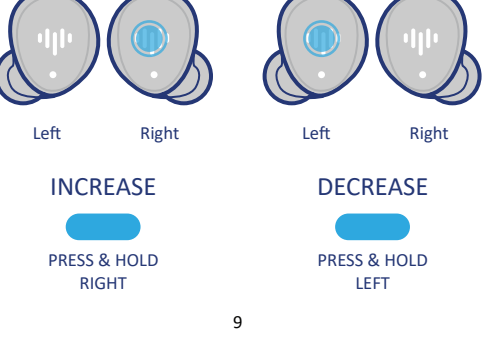
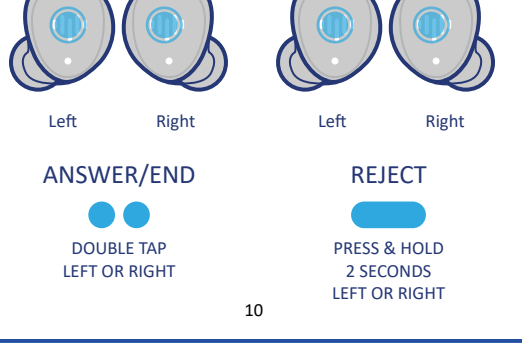
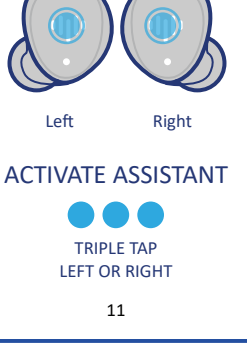
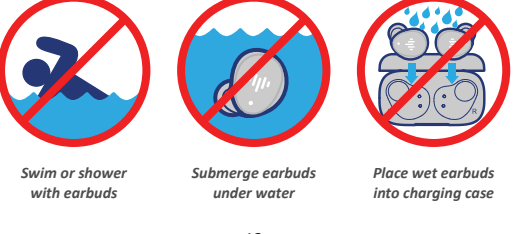
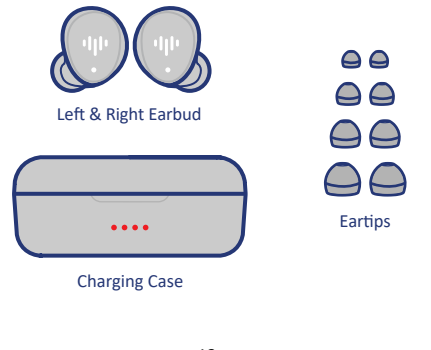
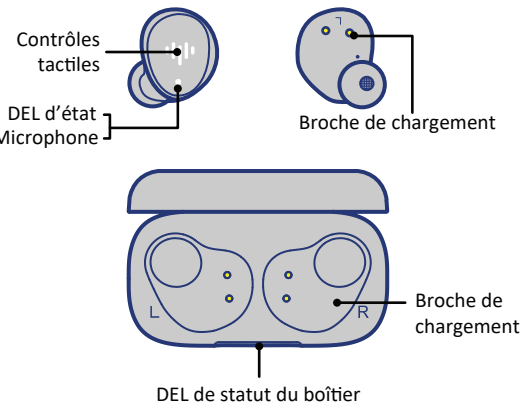
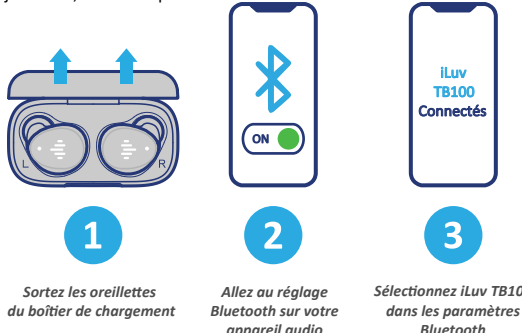
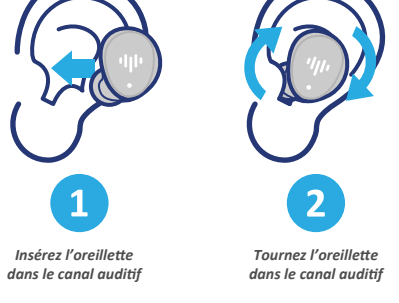
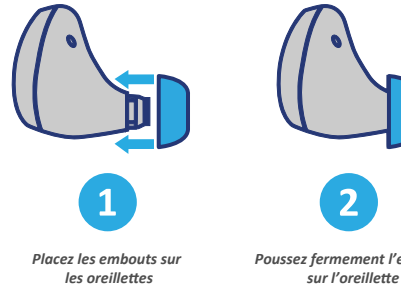
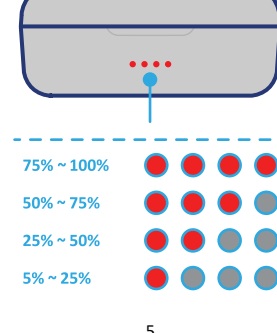
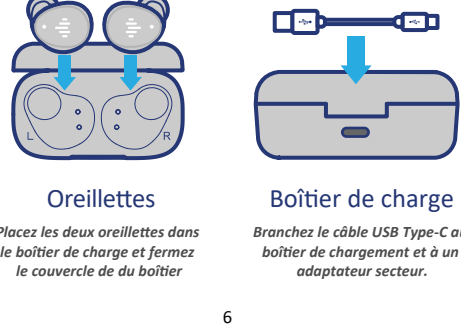
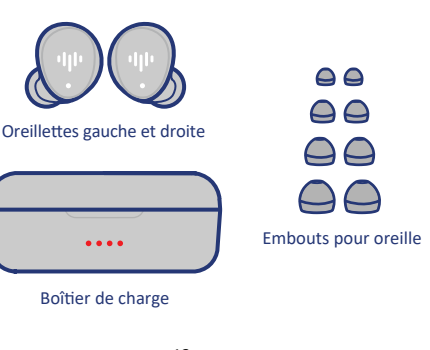


Front page in English (NEW FORMAT)

ENGLISH  TB100 USER MANUAL (Ver 2.3)	PRODUCT OVERVIEW 																														
	HOW TO PAIR Take both earbuds out of the charging case to pair to your device: the earbuds will automatically power on. With the earbuds powered on, go to your Bluetooth setting on your audio device and select 'iLuv TB100'. Once paired you're good to go!  1																														
CONTENTS - How To Pair - How To Wear - How To Fit - Battery Playtime - Battery Status - How To Charge - Touch Controls: Power - Touch Controls: Music - Touch Controls: Volume - Touch Controls: Calls - Touch Controls: Voice Assistant - Water Resistance - Replacement Parts - Specifications	HOW TO WEAR Both earbuds are marked with a L or R to indicate the appropriate ear. The earbuds are differently angled to fit either the left or the right ear. The proper fit will ensure the best sound quality. Insert the earbud in your ear and rotate slightly clockwise (as shown in image below).  2 HOW TO FIT Select the desired ear tip size (x-small, small, medium, large) and place it onto the earbud. Once selected, firmly push the ear tip onto the earbud. There should be no gap inbetween the ear tip and earbud. The medium size ear tips are premounted onto the earbuds.  3																														
BATTERY PLAYTIME The TB100 earbuds will provide a playtime of 20 hours. Get up to 8 hours on a single charge and an additional 12 hours from the included charging case. For quick charge, place both earbuds back into the charging case for 20 minutes and get 2 hours of listening time. A full charge for the earbud and charging case will take 2 hours. 8hrs Single Charge 20hrs Total Charge with Case 2hrs Rapid Charge 20 mins <i>*Playtime measured on a single charge at an 80% volume level*</i> 4	BATTERY STATUS The charging case is equipped with LED battery life indicators which helps identify the battery level. The LED will stay lit when charging is at full capacity. Battery level percentages listed below:  5																														
HOW TO CHARGE Please follow the instructions below to properly charge the earbuds and charging case. The LEDs on the earbud and charging case will signify the status of charge; the earbud LEDs will be off when fully charged while the charging case LEDs will all be lit.  6	TOUCH CONTROLS POWER Please follow the instructions below  7																														
TOUCH CONTROLS MUSIC Please follow the instructions below  8	TOUCH CONTROLS VOLUME Please follow the instructions below  9																														
TOUCH CONTROLS CALLS Please follow the instructions below  10	TOUCH CONTROLS VOICE ASSISTANT Availability of Google Assistant voice control feature will vary by different Android Phone models.  11																														
WATER RESISTANCE The earbuds are rated IPX6 water resistant. They are designed to be sweat and weather resistant but aren't meant to be suberged under water. The IPX6 is not a permanent condition and the resistance may decrease as a result of normal wear. *CAUTION* Please do NOT do the following:  12	REPLACEMENT PARTS Replacement or additional accessories can be purchased online at: - iLuv Website: www.iLuv.com - Luv Amazon Storefront: www.Amazon.com/iLuv  13																														
SPECIFICATIONS <table><tr><td>Bluetooth Version</td><td>5.3</td></tr><tr><td>Bluetooth Range</td><td>10 meters (30 feet)</td></tr><tr><td>Battery Composition</td><td>Lithium-Ion</td></tr><tr><td>Play Time</td><td>8 hours*</td></tr><tr><td>Charge Time</td><td>2 hours</td></tr><tr><td>Quick Charge</td><td>20 minutes = 2 hours play time</td></tr><tr><td>Charging Method</td><td>Type-C USB</td></tr><tr><td>Waterproof Protection</td><td>IPX6</td></tr><tr><td>Microphone Type</td><td>MEMS</td></tr><tr><td>Microphone Technology</td><td>Omnidirectional</td></tr><tr><td>Connection Type</td><td>Independent</td></tr><tr><td>Earbud Dimensions</td><td>27.5 (W) x 18 (D) x 24 (H) mm</td></tr><tr><td>Case Dimensions</td><td>67.4 (W) x 30.5 (D) x 31 (H) mm</td></tr><tr><td>Earbud Weight</td><td>4.6 grams</td></tr><tr><td>Case Weight</td><td>32.7 grams</td></tr></table> <i>*Playtime and standby time may vary due to usage conditions*</i> 14	Bluetooth Version	5.3	Bluetooth Range	10 meters (30 feet)	Battery Composition	Lithium-Ion	Play Time	8 hours*	Charge Time	2 hours	Quick Charge	20 minutes = 2 hours play time	Charging Method	Type-C USB	Waterproof Protection	IPX6	Microphone Type	MEMS	Microphone Technology	Omnidirectional	Connection Type	Independent	Earbud Dimensions	27.5 (W) x 18 (D) x 24 (H) mm	Case Dimensions	67.4 (W) x 30.5 (D) x 31 (H) mm	Earbud Weight	4.6 grams	Case Weight	32.7 grams	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. The 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. Heavily, iLuv Creative Technology declares that the radio equipment type TB100 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.iLuv.com Caution: This device paired with this iLuv product may emit an involuntary alert such as government alerts, AMBER alerts, emergency alerts, etc. Please note that these alerts will prompt a message at a high volume which is dictated by the operational system of the device. These alerts may be disabled through the device settings. IMPORTANT: Please ONLY use either the USB charging cable which comes with the package or other certified USB charging cables to charge this device. Uncertified USB charging cables may lead to short circuiting of the charging case and will void the warranty.  Printed in China.
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Rear page in Canadian French (NEW FORMAT)

FRANÇAIS  TB100 MANUEL DE L'UTILISATEUR (V. 2.3)	APERÇU DU PRODUIT 																														
	COMMENT JUMELER Sortez les deux oreillettes du boîtier de chargement pour les jumeler à votre appareil; les oreillettes s'allument automatiquement. Lorsque les écouteurs sont allumés, accédez à vos réglages Bluetooth sur votre appareil audio et sélectionnez « iLuv TB100 ». Une fois les oreillettes jumelées, vous êtes prêt à les utiliser!  1																														
CONTENU - Comment jumeler - Comment porter - Comment ajuster - Durée d'utilisation de la pile - État de la pile - Comment charger - Contrôles tactiles : Alimentation - Contrôles tactiles : Musique - Contrôles tactiles : Volume - Contrôles tactiles : Appels - Contrôles tactiles : Assistant vocal - Résistance à l'eau - Pièces de remplacement - Spécifications	COMMENT LES PORTER Les deux oreillettes sont marquées d'un L ou d'un R pour indiquer l'oreille appropriée dans laquelle insérer chacune d'elles. Les oreillettes ont chacune un angle différent pour convenir à chaque oreille. L'ajustement approprié assure la meilleure qualité sonore. Insérez l'oreillette dans votre oreille et tournez-la légèrement dans le sens horaire (comme indiqué dans l'image ci-dessous)  2 COMMENT AJUSTER Sélectionnez la taille d'embout pour oreille appropriée (très petit, petit, moyen, grand) et placez-le sur l'oreillette. Poussez ensuite fermement l'embout pour oreille sur l'oreillette. Il ne devrait pas y avoir d'espace entre l'embout pour oreille et l'oreillette. Les embouts de taille moyenne sont pré-insérés sur les oreillettes.  3																														
DURÉE D'UTILISATION DE LA PILE Les oreillettes TB100 procurent une durée d'utilisation de 20 heures. Obtenez jusqu'à 8 heures avec une seule charge et 12 heures supplémentaires avec le boîtier de charge inclus. Pour une recharge rapide, remplacez les deux oreillettes dans le boîtier de recharge pendant 20 minutes et obtenez 2 heures d'écoute. Une charge complète pour pour les oreillettes et le boîtier de charge prendra 2 heures. 8hrs Charge unique 20hrs Charge totale avec le boîtier 2hrs Charge rapide de 20 minutes <i>*Durée de lecture mesurée sur une charge unique à un volume de 80 %*</i> 4	ÉTAT DE LA PILE Le boîtier de charge est équipé d'indicateurs d'autonomie de la pile à DEL qui aident à identifier le niveau de la pile. La DEL reste allumée lorsque la charge est au maximum de sa capacité. Pourcentages de niveau de pile indiqués ci-dessous :  5																														
COMMENT CHARGER Veuillez suivre les instructions ci-dessous pour charger de façon appropriée les oreillettes et le boîtier de charge. Les DEL sur les oreillettes et le boîtier de charge indiquent l'état de la charge; les DEL sur les oreillettes seront éteintes lorsque la charge est complète alors qu'elles seront toutes allumées sur le boîtier de charge.  6	CONTRÔLES TACTILES ALIMENTATION Veuillez suivre les instructions ci-dessous  7																														
CONTRÔLES TACTILES MUSIQUE Veuillez suivre les instructions ci-dessous  8	CONTRÔLES TACTILES VOLUME Veuillez suivre les instructions ci-dessous  9																														
CONTRÔLES TACTILES APPELS Veuillez suivre les instructions ci-dessous  10	CONTRÔLES TACTILES ASSISTANT VOCAL La disponibilité de la fonction de commande vocale Google Assistant variera selon les différents modèles de téléphone Android.  11																														
RÉSISTANCE À L'EAU Les écouteurs sont classés IPX6 (résistance à l'eau). Ils sont conçus pour résister à la sueur et aux intempéries, mais ne sont pas destinés à être immergés dans l'eau. L'indice IPX6 n'est pas une condition permanente et la résistance peut diminuer en raison de l'usure normale. *ATTENTION* Veuillez NE PAS faire ce qui suit :  12	PIÈCES DE REMPLACEMENT Les accessoires de remplacement ou additionnels peuvent être achetés en ligne à : - Site web d'iLuv : www.iLuv.com - Magasin Amazon iLuv : www.Amazon.com/iLuv  13																														
SPÉCIFICATIONS <table><tr><td>Versión Bluetooth</td><td>5.3</td></tr><tr><td>Portée Bluetooth</td><td>10 mètres (30 pieds)</td></tr><tr><td>Composition de la pile</td><td>Lithium-ion</td></tr><tr><td>Durée de lecture</td><td>8 heures*</td></tr><tr><td>Durée de charge</td><td>2 heures</td></tr><tr><td>Charge rapide</td><td>20 minutes = 2 heures d'utilisation</td></tr><tr><td>Méthode de charge</td><td>USB Type-C</td></tr><tr><td>Résistance à l'eau</td><td>IPX6</td></tr><tr><td>Type de microphone</td><td>MEMS</td></tr><tr><td>Technologie du microphone</td><td>Omnidirectionnel</td></tr><tr><td>Type de connexion</td><td>Indépendante</td></tr><tr><td>Dimensions des oreillettes</td><td>27,5 (L) x 18 (P) x 24 (H) mm</td></tr><tr><td>Dimensions du boîtier</td><td>67,4 (L) x 30,5 (P) x 31 (H) mm</td></tr><tr><td>Poids de l'oreillette</td><td>4,6 grammes</td></tr><tr><td>Poids du boîtier</td><td>32,7 grammes</td></tr></table> <i>*La durée d'utilisation et la durée de veille peuvent varier en fonction des conditions d'utilisation*</i> 14	Versión Bluetooth	5.3	Portée Bluetooth	10 mètres (30 pieds)	Composition de la pile	Lithium-ion	Durée de lecture	8 heures*	Durée de charge	2 heures	Charge rapide	20 minutes = 2 heures d'utilisation	Méthode de charge	USB Type-C	Résistance à l'eau	IPX6	Type de microphone	MEMS	Technologie du microphone	Omnidirectionnel	Type de connexion	Indépendante	Dimensions des oreillettes	27,5 (L) x 18 (P) x 24 (H) mm	Dimensions du boîtier	67,4 (L) x 30,5 (P) x 31 (H) mm	Poids de l'oreillette	4,6 grammes	Poids du boîtier	32,7 grammes	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. The 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. Heavily, iLuv Creative Technology declares that the radio equipment type TB100 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.iLuv.com Caution: This device paired with this iLuv product may emit an involuntary alert such as government alerts, AMBER alerts, emergency alerts, etc. Please note that these alerts will prompt a message at a high volume which is dictated by the operational system of the device. These alerts may be disabled through the device settings. IMPORTANT: Please ONLY use either the USB charging cable which comes with the package or other certified USB charging cables to charge this device. Uncertified USB charging cables may lead to short circuiting of the charging case and will void the warranty.  Printed in China.
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150x675mm 105g双铜彩色正反印刷,先风琴折再左右对折, English面朝上 过油折后尺寸:75x75mm

