

QUICK START GUIDE GUIDE DE DÉMARRAGE RAPIDE



**IMPORTANT
READ BEFORE USING
À LIRE AVANT UTILISATION**

Any questions? Des questions ?
turtlebeach.com/support
Model: Stealth™ 600 Gen 2 for Xbox

**IMPORTANT
PLEASE MAKE SURE YOUR HEADSET
IS UPDATED WITH THE LATEST FIRMWARE.**

**IMPORTANT
VEUILLEZ VOUS ASSURER QUE VOTRE CASQUE
DISPOSE DE LA DERNIÈRE VERSION DU MICROLOGICIEL.**

Connect to the Turtle Beach Audio Hub for
Windows or Mac® to update firmware.

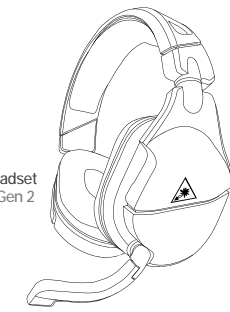
Connectez-vous au Turtle Beach Audio Hub pour
Windows ou Mac® afin de mettre à jour le micrologiciel.

turtlebeach.com/audiohub



CONTENTS CONTENU DE LA BOÎTE

A Stealth™ 600 Gen 2 Headset
Casque Stealth™ 600 Gen 2

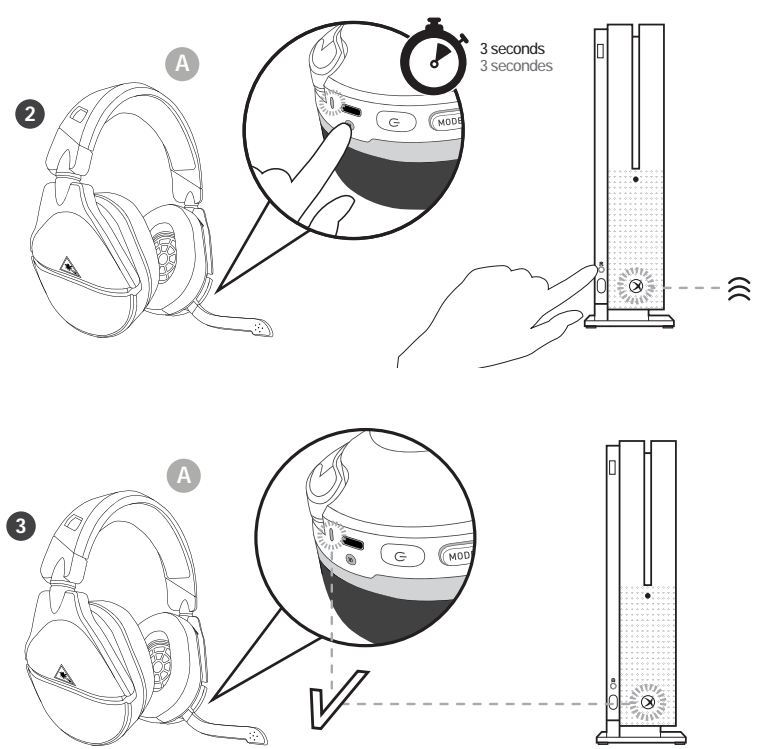
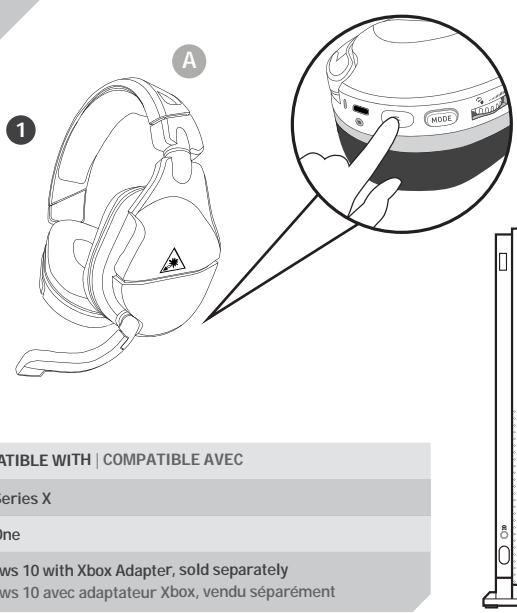


B USB-C Charging Cable
Câble de chargement USB-C



SETUP FOR XBOX CONFIGURATION XBOX

For new Xbox console setup instructions, go to:
Pour consulter les nouvelles instructions de
configuration pour Xbox, rendez-vous sur:
turtlebeach.com/Xboxsetup



COMPATIBLE WITH / COMPATIBLE AVEC
Xbox Series X
Xbox One
Windows 10 with Xbox Adapter, sold separately
Windows 10 avec adaptateur Xbox, vendu séparément

SURROUND SOUND FOR XBOX (ONLY AVAILABLE ON XBOX) SON SURROUND POUR XBOX (DISPONIBLE UNIQUEMENT SUR XBOX ONE)

- EN 1. Go to **Settings > General > Volume & Audio Output**
 1. Allez dans Paramètres > Général > Volume et sortie audio
 2. Réglez Son du casque sur Windows Sonic pour casque.
- ES 1. Ir a **Configuración > General > Salida de volumen y audio**
 1. Selecciona Windows Sonic para auriculares en Salida de los auriculares
 2. Actívalos en Windows Sonic for Headphones
- IT 1. Vai a **Impostazioni > Generale > Volume e uscita audio**
 1. Imposta audio cuffie su Windows Sonic per cuffie
 2. Stai in Windows Sonic for Headphones under Headset/Audio
- SE 1. Gå til **Indstillinger > Allment > Vølm og lyduddata**
 1. Stel i Windows Sonic for Headphones under Headset/Audio
 2. Stel i Windows Sonic for Headphones under Headset/Audio
- FR 1. Choisissez **Paramètres > Général > Volume et sortie audio**
 1. Réglez Son du casque sur Windows Sonic pour casque.
 2. Configurez l'Audio des Auriculaires pour Windows Sonic nos Auriculaires
- DE 1. Gehe zu **Einstellungen > Allgemein > Lautstärke & Audioausgabe**
 1. Aktivieren Windows Sonic for Headphones für Headset-Audio
 2. Konfiguriere Windows Sonic for Headphones für Headset-Audio
- PT 1. Vai a **Definições > Geral > Saída de áudio e volume**
 1. Configure o áudio dos auriculares para Windows Sonic nos Auriculadores
 2. Configure o áudio dos auriculares para Windows Sonic nos Auriculadores
- DK 1. Gå til **Indstillinger > Generelt > Lydstyrke og lydudgang**
 1. Indstil headsetets lyd til Windows Sonic for Headphones
 2. Indstil headsetets lyd til Windows Sonic for Headphones
- NL 1. Ga naar **Instellingen > Algemeen > Volume- en audio-uitvoer**
 1. Stel Audio voor hoofdtelefoon in op Windows Sonic voor hoofdtelefoon
 2. Stel Audio voor hoofdtelefoon in op Windows Sonic voor hoofdtelefoon

For updated setup instructions visit:
Vous trouverez un guide d'installation mis à jour à l'adresse :
turtlebeach.com/sonic

HEADSET CONTROLS COMMANDES SUR CASQUE

USB Charge & Update Port
Port USB pour le
chargement et la mise à jour

Connect Button
Bouton Connexion

Power Button
Press (1s) = Power On/Off
Press = Superhuman Hearing™ On/Off
Bouton d'alimentation
Appuyer (1s) = Allumer/Éteindre
Appuyer = Activer/Désactiver
Superhuman Hearing™

LED Indication
See legend
Indications du voyant
Voir la légende

Game Volume
Volume de jeu

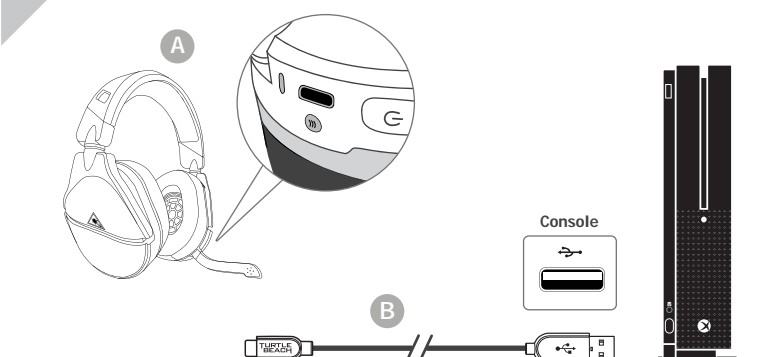
Chat Volume
Volume de chat vocal

MODE Button
Cycle through audio presets
Bouton de MODE
Faire défiler les préréglages audio

CHARGING CHARGÈMENT

The Stealth™ 600 Gen 2 gives you **15 hours** of rechargeable battery life. Make sure to charge it regularly before storing.

Le Stealth™ 600 Gen 2 vous offre **15 heures** d'autonomie de batterie rechargeable. N'oubliez pas de le recharger régulièrement avant de le ranger.



Headset Storage
Always charge your headset before storing it for any extended period of time (greater than 3 months). Never store the unit in temperatures above 113°F/45°C.

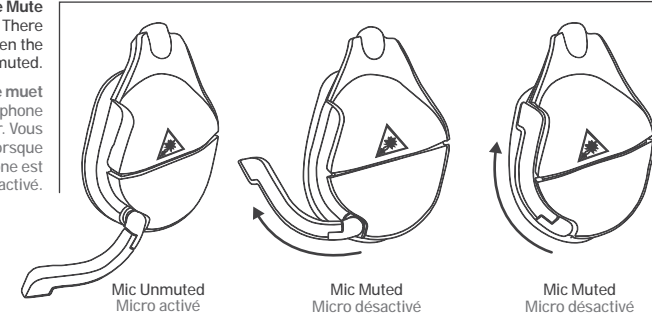
Rangement du casque:
Chargez toujours votre casque avant de le ranger pour une longue durée (plus de 3 mois). Ne stockez jamais le casque à des températures supérieures à 45°C.

SUPERHUMAN HEARING™

Use Superhuman Hearing™ Mode to pinpoint quiet audio cues like enemy footsteps and weapon reloads. During gameplay, you can activate and deactivate Superhuman Hearing™ by pressing the **POWER** button once, quickly.

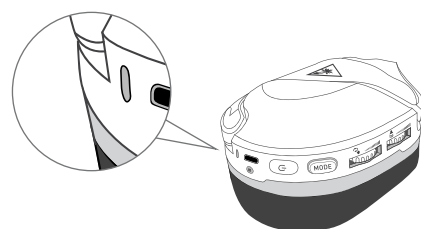
Microphone Mute
Flip up mic to mute. There is an audible tone when the mic is muted or unmuted.

Mode muet
Relevez le microphone pour le désactiver. Vous entendrez un son lorsque le microphone est désactivé ou activé.



| EQ PRESETS PRÉSETS D'ÉGALISATION | |
|---|--|
| Signature Sound Son emblématique | |
| Bass Boost Amplification des basses | |
| Bass + Treble Boost Amplification des basses et des aigus | |
| Vocal Boost Amplification vocal | |

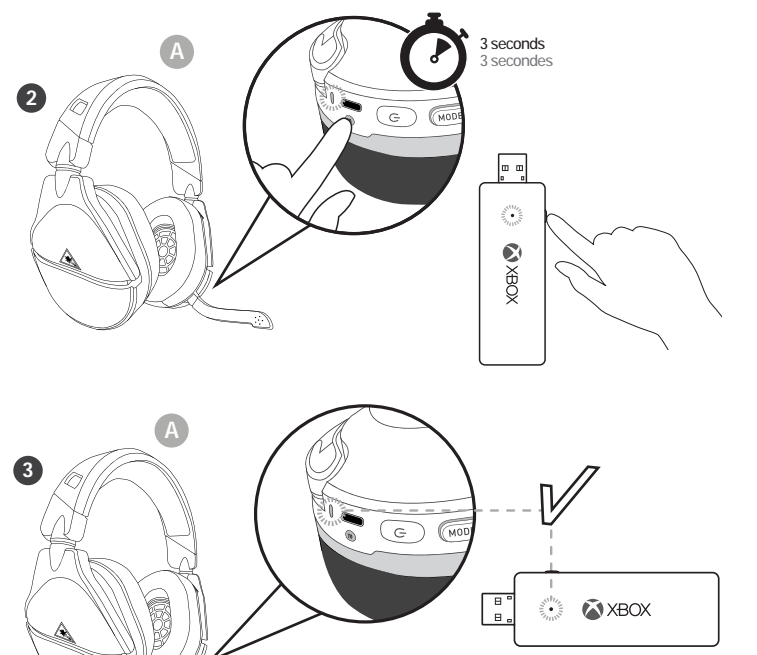
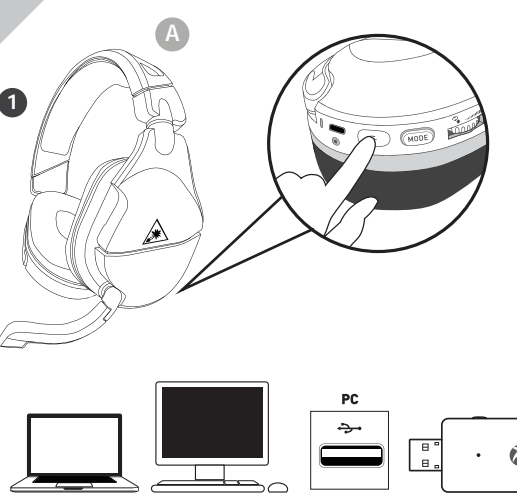
HEADSET LED VOYANT DU CASQUE



| HEADSET LED | MEANING |
|-----------------------------|-----------------------------------|
| Solid Green | Headset and Console Paired |
| Breathing Green | (While Charging) Battery Full |
| Double-Blink Green | Not Paired |
| Solid Red | (While Charging) Battery Charging |
| Breathing Red | Battery Low |
| FR VOYANT DU CASQUE | SIGNIFICATION |
| Vert et Fixe | Casque et Console Appariés |
| Cilignole en Vert | (En Charge) Batterie Pleine |
| Cilignole Deux Fois en Vert | Non Apparié |
| Rouge et Fixe | (En Charge) Batterie en Charge |
| Cilignole en Rouge | Batterie Faible |

SETUP FOR PC USE CONFIGURATION POUR PC

**SYNCING YOUR HEADSET
(XBOX WIRELESS ADAPTER)*
SYNCHRONISER LE CASQUE
(ADAPTATEUR SANS FIL XBOX)***



*Xbox Wireless Adapter not included
*Adaptateur Xbox sans fil non inclus

SYNCING YOUR HEADSET (BUILT-IN XBOX WIRELESS) SYNCHRONISER LE CASQUE (TECHNOLOGIE XBOX SANS FIL INTÉGRÉE)

- EN 1. On your PC, go to **Settings > Devices > Connected Devices**.
 1. Choisissez **Paramètres > Périphériques > Dispositifs connectés**.
 2. Press the connect button on your headset. Windows finds and adds the headset to your PC.
 3. When your Stealth™ 600 headset appears in the list under Other devices, it is ready to use.
 4. Configuring your settings > On the Windows Taskbar, right-click the Speaker icon, Select Playback Devices
 - a. Select TURTLE BEACH Stealth 600 as your default device.
 - b. Select Recording Devices, Set TURTLE BEACH Stealth 600 as your default device.
- DE 1. Wählen Sie auf Ihrem PC **Einstellungen > Geräte > Angeschlossene Geräte**.
 1. Wählen Sie „Gerät hinzufügen“. Windows sucht jetzt nach dem Headset.
 2. Drücken Sie den Knopf „Connect“ (Anschließen) auf Ihrem Headset. Windows findet das Headset und fügt es hinzu.
 3. Sobald ihr Stealth™ 600 Headset in der Liste unter „Andere Geräte“ angezeigt wird, kann es benutzt werden.
 4. Einstellungen konfigurieren > Rechtsklicken Sie das Lautsprechersymbol in der Windows Taskleiste und wählen Sie „Wiedergabegeräte“
 - a. Wählen Sie TURTLE BEACH Stealth 600 als Ihr Standardgerät.
 - b. Wählen Sie „Aufnahmegeräte“ und legen Sie TURTLE BEACH Stealth 600 als Ihr Standardgerät fest.
- DK 1. Gå til **Indstillinger > Enheder > Tilsluttede enheder på din pc**.
 1. Vælg Tilføj en enhed. Windows vil søge efter headsettet.
 2. Tryk på forbindelsesknappen på dit headset. Windows vil finde og tilføje headsettet.
 3. Når dit Stealth™ 600-headset vises på listen under Andre enheder, er det klar til brug.
 4. Juster dine indstillinger > Højreklik på højtalere-ikonet på Windows-proceslinje, og vælg Afspilningsenheder
 - a. Vælg TURTLE BEACH Stealth 600 som standardenhed.
 - b. Vælg Optagelsesenheder, og vælg herunder TURTLE BEACH Stealth 600 som standardenhed.

Regulatory Compliance Statements for the Stealth™ 600X Gen 2

Local Restrictions are 802.11a, 802.11b, 802.11g and 802.11n Radio Usage
Caution: Due to the fact that the frequencies used by 802.11a, 802.11b, 802.11g and 802.11n wireless LAN devices may not yet be harmonized in all countries, 802.11a, 802.11b, 802.11g and 802.11n products are designed for use only in specific countries, and are not allowed to be operated in countries other than those of designated use. As a user of these products, you are responsible for ensuring that the products are used only in the countries for which they were intended and for verifying that they are configured with the correct selection of frequency and channel for the country of use. Any deviation from the permissible power and frequency settings for the country of use is an infringement of national law and may be punished as such.

To determine whether you are allowed to use your wireless network device in a specific country, please check to see if the radio type number that is printed on the identification label of your device is listed in the manufacturer's ODM Regulatory Guidance document at the following URL: <http://www.turtlebeach.com/homologation> or contact Turtle Beach directly.

Federal Communications Commission (FCC) Compliance Notices
This section includes the following FCC statements for the Stealth™ 600X Gen 2:
• FCC ID: XCB-12315 • Class II Interference Statement
• RF Radiation Exposure & Hazard Warning • Non-Modification Statement
• Unintended National Infrastructure Bands Operation Statement

Class II Interference Statement
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.

FCC Caution:
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.

RF Radiation Exposure & Hazard Statement
To ensure compliance with FCC RF exposure requirements, this device must be installed in a location such that the antenna of the device will be greater than 2 cm (0.8 in.) from all persons. Using higher gain antennas and types of antennas not covered under the FCC certification of this product is not allowed. Installers of the radio and end users of the product must adhere to the installation instructions provided in this manual. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

Non-Modification Statement
Use only the supplied internal antenna. Unauthorized antenna, modifications, or attachments could damage the Stealth™ 600X Gen 2 and violate FCC regulations. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. Please contact Turtle Beach for a list of approved 2.4 GHz and 5.0 GHz antennas.

Unintended National Infrastructure (U-NI) Bands Operation Statement
Within the 5.25-5.35 GHz band, U-NI devices will be restricted to indoor operations to reduce any potential for harmful interference to co-channel MSS operations.
The U-NI devices shall accept any interference from legal communications and shall not interfere with the legal communications. If interference is caused, the user must stop operating the device immediately and cannot resume operation until the harmful interference is cleared.
Manufacturers of U-NI devices are responsible for ensuring frequency stability such that an emission is maintained within the band of operation under all conditions of normal operation as specified in this user manual.

Dynamic Frequency Selection (DFS)
U-NI devices operating in the 5.25-5.35 GHz and 5.47-5.725 GHz bands shall employ a DFS radar detection mechanism to detect the presence of radar systems and to avoid co-channel operation with radar systems in order to reduce the likelihood of interference to radar. The modification of wireless broadband and other transmitter devices to operate on unauthorized frequencies or the disabling of DFS capabilities is a violation of FCC rules and may result in unlawful interference to radio communications services critical to public safety. This product is compliant with the Consumer Product Safety Improvement Act of 2008, Public Law 110-314 (CPSIA).

Canadian ICES Statements (IC-3079A-2015 (Stealth™ 600X Gen 2))
This device complies with ICES 001 and ICES 002 of Industry Canada. Operation is subject to the following two conditions:
1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Conformité aux normes (IC-3079A-2015 (Stealth™ 600X Gen 2))
1. L'utilisation de ce dispositif ne crée aucune interférence aux conditions suivantes:
2. Il n'est pas permis de provoquer de brouillage ni d'utiliser du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.
To prevent radio interference to the licensed service (i.e. co-channel Mobile Satellite systems) this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing and is not supported by Stealth™ 600X Gen 2 Models.
Pour éviter les interférences radio au service agréé (i.e. à-d. Les systèmes par satellite mobile co-canal), cet appareil est destiné à fonctionner à l'intérieur et à l'éloigner des fenêtres pour assurer un blindage maximal. L'équipement (ou son antenne d'émission) installé à l'extérieur est soumis à l'octroi de licences et n'est pas pris en charge par les modèles Stealth™ 600X Gen 2.

Declaration of deployment
Ce produit est certifié pour le déploiement à l'intérieur tout en respectant les limites de cette bande de fréquences: 5150-5250 MHz. Ne pas installer ou utiliser ce produit à l'extérieur au Canada, si cette bande de fréquences ne peut être remontée.

Operation in the Frequency Bands 5470-5725 MHz and 5725-5850 MHz
Until further notice, devices subject to this section shall be capable of transmitting in the band from 5600-5650 MHz. This restriction is for the protection of Environment Canada's weather radars operating in this band. Users are advised that high-power radars are allocated as primary users (i.e. priority basis) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to L-E LAN devices.

Fonctionnement dans les bandes de fréquence 5470-5725 MHz et 5725-5850 MHz
Jusqu'à nouvel avis, les appareils soumis à cette section ne doivent pas émettre de transmission dans la bande de 5600-5650 MHz. Cette restriction concerne la protection des radars météorologiques d'Environnement Canada opérant dans cette bande. Les utilisateurs sont avisés que les utilisateurs de radars de haute puissance sont désignés utilisateurs prioritaires (i.e. à-d. qu'ils ont la priorité) pour les bandes 5250-5350 MHz et 5650-5850 MHz et que ces radars pourraient causer des interférences et/ou des dommages aux dispositifs LAN-L.

European Union and European Free Trade Association Regulatory Compliance
This equipment may be operated in the countries that comprise the member countries of the European Union and the European Free Trade Association. These countries, listed below, are referred to as The European Community throughout this document:
AUSTRIA, BELGIUM, BULGARIA, CYPRUS, CZECH REPUBLIC, DENMARK, ESTONIA, FINLAND, FRANCE, GERMANY, GREECE, HUNGARY, IRELAND, ITALY, LITHUANIA, LUXEMBOURG, MALTA, NETHERLANDS, POLAND, PORTUGAL, ROMANIA, SLOVAKIA, SLOVENIA, SPAIN, SWEDEN, UNITED KINGDOM, ICELAND, LICHTENSTEIN, NORWAY, SWITZERLAND.

Declaration of Conformity
Marking this symbol indicates compliance with the Essential Requirements of the Radio Equipment Directive (RED) of the European Union (2014/53/EU). This equipment meets the following conformance standards:
Safety: EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 + A2: 2013 (T-Mark License), EN 60950-1: 2005 (Def E4) + Am 1: 2009 + Am 2: 2013 (CB Scheme Certificate), EN 62368-1: 2014 + A11 (T-Mark License), EN 62368-1: 2014 (CB Scheme Certificate).
EN 62322-1: 2013; EN 62322-2: 2013; EN 71-1: 2013
Additional licenses issued for specific countries available on request
EMC: EN 55022: 2015; CISPR 32: 2015; EN 60917-1: 2011; EN 60917-2: 2011; EN 60917-3: 2011; EN 60917-4: 2011; EN 60917-5: 2011; EN 60917-6: 2011; EN 60917-7: 2011; EN 60917-8: 2011; EN 60917-9: 2011; EN 60917-10: 2011; EN 60917-11: 2011; EN 60917-12: 2011; EN 60917-13: 2011; EN 60917-14: 2011; EN 60917-15: 2011; EN 60917-16: 2011; EN 60917-17: 2011; EN 60917-18: 2011; EN 60917-19: 2011; EN 60917-20: 2011; EN 60917-21: 2011; EN 60917-22: 2011; EN 60917-23: 2011; EN 60917-24: 2011; EN 60917-25: 2011; EN 60917-26: 2011; EN 60917-27: 2011; EN 60917-28: 2011; EN 60917-29: 2011; EN 60917-30: 2011; EN 60917-31: 2011; EN 60917-32: 2011; EN 60917-33: 2011; EN 60917-34: 2011; EN 60917-35: 2011; EN 60917-36: 2011; EN 60917-37: 2011; EN 60917-38: 2011; EN 60917-39: 2011; EN 60917-40: 2011; EN 60917-41: 2011; EN 60917-42: 2011; EN 60917-43: 2011; EN 60917-44: 2011; EN 60917-45: 2011; EN 60917-46: 2011; EN 60917-47: 2011; EN 60917-48: 2011; EN 60917-49: 2011; EN 60917-50: 2011; EN 60917-51: 2011; EN 60917-52: 2011; EN 60917-53: 2011; EN 60917-54: 2011; EN 60917-55: 2011; EN 60917-56: 2011; EN 60917-57: 2011; EN 60917-58: 2011; EN 60917-59: 2011; EN 60917-60: 2011; EN 60917-61: 2011; EN 60917-62: 2011; EN 60917-63: 2011; EN 60917-64: 2011; EN 60917-65: 2011; EN 60917-66: 2011; EN 60917-67: 2011; EN 60917-68: 2011; EN 60917-69: 2011; EN 60917-70: 2011; EN 60917-71: 2011; EN 60917-72: 2011; EN 60917-73: 2011; EN 60917-74: 2011; EN 60917-75: 2011; EN 60917-76: 2011; EN 60917-77: 2011; EN 60917-78: 2011; EN 60917-79: 2011; EN 60917-80: 2011; EN 60917-81: 2011; EN 60917-82: 2011; EN 60917-83: 2011; EN 60917-84: 2011; EN 60917-85: 2011; EN 60917-86: 2011; EN 60917-87: 2011; EN 60917-88: 2011; EN 60917-89: 2011; EN 60917-90: 2011; EN 60917-91: 2011; EN 60917-92: 2011; EN 60917-93: 2011; EN 60917-94: 2011; EN 60917-95: 2011; EN 60917-96: 2011; EN 60917-97: 2011; EN 60917-98: 2011; EN 60917-99: 2011; EN 60917-100: 2011; EN 60917-101: 2011; EN 60917-102: 2011; EN 60917-103: 2011; EN 60917-104: 2011; EN 60917-105: 2011; EN 60917-106: 2011; EN 60917-107: 2011; EN 60917-108: 2011; EN 60917-109: 2011; EN 60917-110: 2011; EN 60917-111: 2011; EN 60917-112: 2011; EN 60917-113: 2011; EN 60917-114: 2011; EN 60917-115: 2011; EN 60917-116: 2011; EN 60917-117: 2011; EN 60917-118: 2011; EN 60917-119: 2011; EN 60917-120: 2011; EN 60917-121: 2011; EN 60917-122: 2011; EN 60917-123: 2011; EN 60917-124: 2011; EN 60917-125: 2011; EN 60917-126: 2011; EN 60917-127: 2011; EN 60917-128: 2011; EN 60917-129: 2011; EN 60917-130: 2011; EN 60917-131: 2011; EN 60917-132: 2011; EN 60917-133: 2011; EN 60917-134: 2011; EN 60917-135: 2011; EN 60917-136: 2011; EN 60917-137: 2011; EN 60917-138: 2011; EN 60917-139: 2011; EN 60917-140: 2011; EN 60917-141: 2011; EN 60917-142: 2011; EN 60917-143: 2011; EN 60917-144: 2011; EN 60917-145: 2011; EN 60917-146: 2011; EN 60917-147: 2011; EN 60917-148: 2011; EN 60917-149: 2011; EN 60917-150: 2011; EN 60917-151: 2011; EN 60917-152: 2011; EN 60917-153: 2011; EN 60917-154: 2011; EN 60917-155: 2011; EN 60917-156: 2011; EN 60917-157: 2011; EN 60917-158: 2011; EN 60917-159: 2011; EN 60917-160: 2011; EN 60917-161: 2011; EN 60917-162: 2011; EN 60917-163: 2011; EN 60917-164: 2011; EN 60917-165: 2011; EN 60917-166: 2011; EN 60917-167: 2011; EN 60917-168: 2011; EN 60917-169: 2011; EN 60917-170: 2011; EN 60917-171: 2011; EN 60917-172: 2011; EN 60917-173: 2011; EN 60917-174: 2011; EN 60917-175: 2011; EN 60917-176: 2011; EN 60917-177: 2011; EN 60917-178: 2011; EN 60917-179: 2011; EN 60917-180: 2011; EN 60917-181: 2011; EN 60917-182: 2011; EN 60917-183: 2011; EN 60917-184: 2011; EN 60917-185: 2011; EN 60917-186: 2011; EN 60917-187: 2011; EN 60917-188: 2011; EN 60917-189: 2011; EN 60917-190: 2011; EN 60917-191: 2011; EN 60917-192: 2011; EN 60917-193: 2011; EN 60917-194: 2011; EN 60917-195: 2011; EN 60917-196: 2011; EN 60917-197: 2011; EN 60917-198: 2011; EN 60917-199: 2011; EN 60917-200: 2011; EN 60917-201: 2011; EN 60917-202: 2011; EN 60917-203: 2011; EN 60917-204: 2011; EN 60917-205: 2011; EN 60917-206: 2011; EN 60917-207: 2011; EN 60917-208: 2011; EN 60917-209: 2011; EN 60917-210: 2011; EN 60917-211: 2011; EN 60917-212: 2011; EN 60917-213: 2011; EN 60917-214: 2011; EN 60917-215: 2011; EN 60917-216: 2011; EN 60917-217: 2011; EN 60917-218: 2011; EN 60917-219: 2011; EN 60917-220: 2011; EN 60917-221: 2011; EN 60917-222: 2011; EN 60917-223: 2011; EN 60917-224: 2011; EN 60917-225: 2011; EN 60917-226: 2011; EN 60917-227: 2011; EN 60917-228: 2011; EN 60917-229: 2011; EN 60917-230: 2011; EN 60917-231: 2011; EN 60917-232: 2011; EN 60917-233: 2011; EN 60917-234: 2011; EN 60917-235: 2011; EN 60917-236: 2011; EN 60917-237: 2011; EN 60917-238: 2011; EN 60917-239: 2011; EN 60917-240: 2011; EN 60917-241: 2011; EN 60917-242: 2011; EN 60917-243: 2011; EN 60917-244: 2011; EN 60917-245: 2011; EN 60917-246: 2011; EN 60917-247: 2011; EN 60917-248: 2011; EN 60917-249: 2011; EN 60917-250: 2011; EN 60917-251: 2011; EN 60917-252: 2011; EN