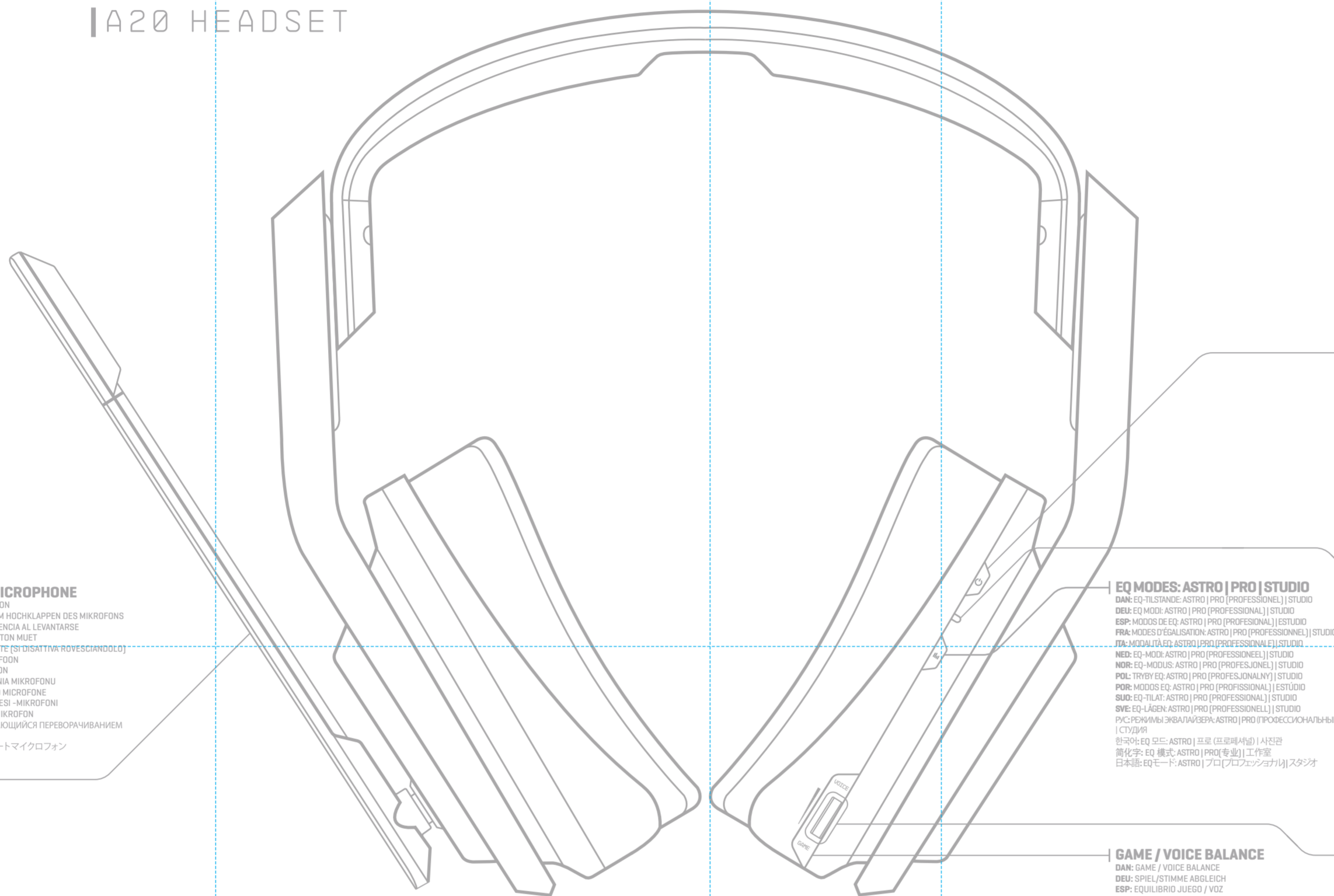




A20 WIRELESS

XBOX ONE / PC / MAC QUICKSTART GUIDE

A20 HEADSET



FLIP-TO-MUTE MICROPHONE
 DAN: FLIP-TO-MUTE-MIKROFON
 DEU: STUMMSCHALTUNG BEI HOCHKLAPPEN DES MIKROFONS
 ESP: MICROFONO QUE SE SILENCIA AL LEVANTARSE
 FRA: MICROPHONE AVEC BOUTON MUET
 ITA: MICROFONO FLIP-TO-MUTE (SILENSATIVA/RIVESCENDIBILE)
 NED: FLIP-TO-MUTE-MIKROFON
 NOR: FLIP-TO-MUTE MIKROFON
 POL: PRZEŁĄCZNIK WYCIŚNIANIA MIKROFONU
 POR: BOTÃO SILENCIADOR DO MICROFONE
 SUI: FUNKSTÄMME MIKROFONEN - MIKROFONEN
 SVK: VÁND-TIL-LÄMPNING MIKROFONU
 UKR: МИКРОФОН, ОТКЛЮЧАЮЩИЙСЯ ПЕРЕКЛЮЧАТЕЛЕМ
 韩文: 静音 麦克风
 日本语: フリップアームミュートマイク
 简化学: 翻轉靜音麥克風

EQ MODES: ASTRO | PRO | STUDIO
 DAN: EQ-TILSÆTTELSE ASTRO | PRO | PROFESSIONEL | STUDIO
 DEU: EQ-MODI ASTRO | PRO | PROFESSIONELL | STUDIO
 ESP: MODOS DE EQ ASTRO | PRO | PROFESIONAL | ESTUDIO
 FRA: MODES D'ÉQUALISATION ASTRO | PRO | PROFESSIONNEL | STUDIO
 ITA: MODALITÀ EQ ASTRO | PRO | PROFESSIONALE | STUDIO
 NED: EQ-MODI ASTRO | PRO | PROFESSIONEEL | STUDIO
 NOR: EQ-MODUS ASTRO | PRO | PROFESSIONELL | STUDIO
 POL: MODOS EQ ASTRO | PRO | PROFESJONAL | STUDIO
 SUI: EQ-TILÆT ASTRO | PRO | PROFESSIONELL | STUDIO
 SVK: EQ-NASTAVEN ASTRO | PRO | PROFESJONAL | STUDIO
 UKR: НАСТАНОВКИ РАБОТАЮЩОГО АСТРО | ПРО | ПРОФЕСІОНАЛЬНОГО | СТУДІО
 韩文: EQ 모드: ASTRO | 프로 (프로페셔널) | 스튜디오
 简化学: EQ 模式: ASTRO | PRO(专业) | 工作室
 日本语: EQモード:ASTRO | プロ(プロフェッショナル)|スタジオ

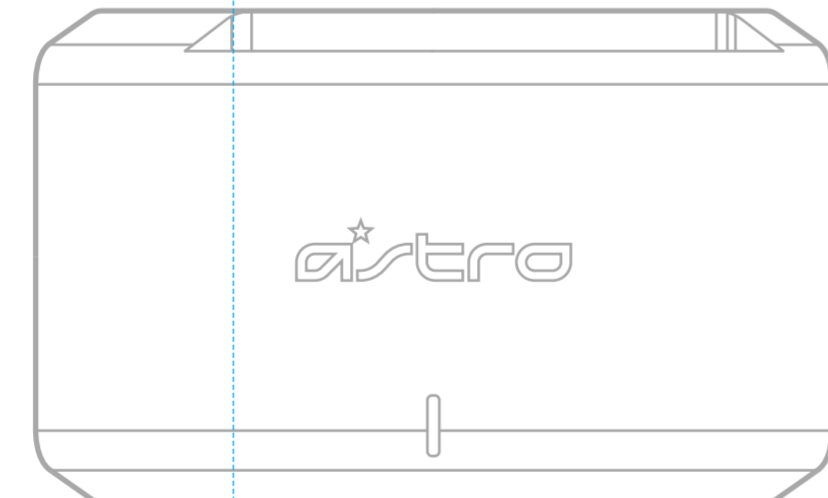
POWER
 DAN: TÆND/SLUK
 DEU: POWER
 ESP: ENCENDIDO
 FRA: ALLUMAGE
 ITA: ACCENSIONE
 NED: AAN/UIT
 NOR: STRØM
 POL: ZASILANIE
 POR: ALIMENTAÇÃO
 SUI: VIRTA
 SVK: STRÖM
 UKR: ВКЛЮЧЕННЯ/ВИКЛЮЧЕННЯ
 韩文: 전원
 简化学: 电源
 日本语: 電源

LED INDICATOR
 DAN: INDIKATOR LED
 DEU: ANZEIGE-LED
 ESP: INDICADOR LED
 FRA: TENDON LED
 ITA: INDICATORE LED
 NED: LED-INDICATOR
 NOR: INDIKATOR LED
 POL: WSZKAZNIK LED
 POR: INDICADOR LED
 SUI: LED-MERKVALEND
 SVK: INDIKATOR LED
 UKR: ІНДИКАТОР ЛЕД
 韩文: LED 표시기
 简化学: LED 显示器
 日本语: LEDインジケータ-LED

GAME / VOICE BALANCE
 DAN: GAME / VOICE-BALANCE
 DEU: SPIELSTÄRKE ABWEICHEN
 ESP: EQUILIBRIO JUEGO / VOZ
 FRA: BALANCE JEU / VOIX
 ITA: GIOCO / VOCE EQUILIBRIO
 NED: GAME / SPRAK BALANS
 NOR: SPILL-/TÅLE-BALANCE
 POL: REGULACJA SIŁY GŁOSNOŚCI GRY / ROZMOWY
 POR: JOCO / VOZ EQUILIBRIO
 SUI: PELL-/JÄÄN-TASAPAINO
 SVK: SPEL-/HŮI-D-BALANS
 UKR: ГРИ / ГОЛОСА БАЛАНС
 韩文: 게임 / 음성밸런스
 简化学: 游戏/语音平衡
 日本语: ゲーム/音声/バランス

MASTER VOLUME
 DAN: ØVERDRIVNET LØSTYRKE
 DEU: MASTER-LAUTSTÄRKE
 ESP: VOLUMEN MAESTRO
 FRA: VOLUME PRINCIPAL
 ITA: VOLUME GENERALE
 NED: MASTERVOLUME
 NOR: MASTER VOLUME
 POL: GŁÓWNA REGULACJA GŁOSNOŚCI
 POR: VOLUME PRINCIPAL
 SUI: PÄÄ-ÄÄNENVOIMAKKUIS
 SVK: HUVUDVOLYM
 UKR: ОСНОВНА ПРОМОВНОСТЬ
 韩文: 마스터 볼륨
 简化学: 主音量
 日本语: マスター音量

TX TRANSMITTER



0.5M MICRO USB CABLE
 DAN: 0,5M MIKRO USB-KABEL
 DEU: 0,5M MIKRO-USB-KABEL
 ESP: CABLE MICRO USB DE 0,5 M
 FRA: CÂBLE MICRO USB 0,5 M
 ITA: CAVO MICRO USB DI 0,5 M
 NED: 0,5 M MIKRO USB-KABEL
 NOR: 0,5 M MIKRO USB-KABEL
 POL: KABEL USB MIKRO 0,5M
 POR: CABO MICRO USBDE 0,5M
 SUI: 0,5 M MIKRO USB -KABEL
 SVK: 0,5 M MIKRO USB-KABEL
 UKR: 0,5 M МАЙКРО USB-КЕБЕЛ
 韩文: 0.5M 마이크로 USB 케이블
 简化学: 0.5M MICRO USB 数据线
 日本语: 0.5M マイクロUSBケーブル

1.0M MICRO USB CABLE
 DAN: 1,0M MIKRO USB-KABEL
 DEU: 1,0M MIKRO-USB-KABEL
 ESP: CABLE MICRO USB DE 1,0 M
 FRA: CÂBLE MICRO USB 1,0 M
 ITA: CAVO MICRO USB DI 1,0 M
 NED: 1,0 M MIKRO USB-KABEL
 NOR: 1,0 M MIKRO USB-KABEL
 POL: KABEL USB MIKRO 1,0M
 POR: CABO MICRO USBDE 1,0M
 SUI: 1,0 M MIKRO USB -KABEL
 SVK: 1,0 M MIKRO USB-KABEL
 UKR: 1,0 M МАЙКРО USB-КЕБЕЛ
 韩文: 1.0M 마이크로 USB 케이블
 简化学: 1.0M MICRO USB 数据线
 日本语: 1.0M マイクロUSBケーブル

USB AUDIO/POWER
 DAN: USB LYD/ÆND/SLUK
 DEU: USB AUDIO/POWER
 ESP: ENTRADA/AUDIO USB
 FRA: ALIMENTATION/AUDIO USB
 ITA: AUDIO/ALIMENTAZIONE USB
 NED: VOOR AUDIO OF AAN/UIT
 NOR: USB AUDIO/TROM
 POL: USB AUDIO/ZASILANIE
 POR: ALIMENTAÇÃO/AUDIO USB
 SUI: USB ÄÄN/VIIRTA
 SVK: USB AUDIO/TITANIE
 UKR: USB АУДІО/ПІТАННЯ
 韩文: USB 오디오/전원
 简化学: USB 音频/电源
 日本语: USB オーディオ/パワー

OPTICAL IN
 DAN: OPTISK INDGANG
 DEU: OPTISCHER EIN
 ESP: PUERTO ÓPTICO
 FRA: ENTRÉE OPTIQUE
 ITA: INGRESSO OTTICO
 NED: OPTISCH IN
 NOR: OPTISK INGANG
 POL: WEJŚCIE OPTYCZNE
 POR: OPTICAL IN (ENTRADA ÓTICA)
 SUI: OPTISCH ANTÜLÖ
 SVK: OPTICKÝ VÝVOD
 UKR: ОПТИЧНИЙ ВХІД
 韩文: 광신입
 简化学: 光纤输入
 日本语: 光ファイバー

USB PLAY & CHARGE PORT
 DAN: USB AFSPLININGS- & OPLADNINGSPORT
 DEU: USB BEGRÜHCH- & LADENSCHNITTSTELLE
 ESP: PUERTO PARA REPRODUCCIÓN Y CARGA DE USB
 FRA: PORT PLAY & CHARGE USB
 ITA: RIPRODUZIONE E PORTA DI CARICA USB
 NED: USB-PORT VOOR AFSPLEN EN OPLADEN
 NOR: USB SPILL- & LADNINGSPORT
 POL: PORT USB DO GRY I ŁADOWANIA
 POR: PORTA DE LIGAÇÃO E CARRGAMENTO USB
 SUI: USB PELLA JA LAATA -PORTTI
 SVK: USB SPELA OCHI LAODA - PORT
 UKR: USB-PORT PLAY & CHARGE
 韩文: USB 재생 및 충전 포트
 简化学: USB 播放及充电端口
 日本语: USB 플레이&チャージポート

XBOX/PC SWITCH
 DAN: XBOX/PC SKIFT
 DEU: XBOX/PC-SCHWELER
 ESP: INTERRUPTOR XBOX/PC
 FRA: BOUTON XBOX/PC
 ITA: COMMUTATORE XBOX/PC
 NED: XBOX/PC-SCHAKELAAR
 NOR: XBOX/PC-TRYKKER
 POL: PRZEŁĄCZNIK XBOX/PC
 POR: INTERRUPTOR XBOX/PC
 SUI: XBOX/PC-KYTKIN
 SVK: XBOX/PC-OPŤVŤAZNY
 UKR: ПЕРЕКЛЮЧАТЕЛЬ XBOX/PC
 韩文: XBOX/PC 스위치
 简化学: XBOX/PC 开关
 日本语: XBOX/PCスイッチ

TOSLINK OPTICAL CABLE
 DAN: TOSLINK OPTISK KABEL
 DEU: TOSLINK OPTISCH KABEL
 ESP: CABLE OPTICO TOSLINK
 FRA: CÂBLE OPTIQUE TOSLINK
 ITA: CAVO OTTICO TOSLINK
 NED: OPTISCHE KABEL VOOR TOSLINK
 NOR: TOSLINKOPTISK KABEL
 POL: TOSLINK KABEL OPTYCZNY
 POR: CABO ÓTICO TOSLINK
 SUI: TOSLINK OPTISCH KAPEL
 SVK: TOSLINK OPTICKÝ KABEL
 UKR: ТОСЛІНК ОПТИЧНИЙ КАБЕЛЬ
 韩文: TOSLINK 광선케이블
 简化学: TOSLINK 光纤ケーブル
 日本语: TOSLINK 光学ケーブル

THIS EQUIPMENT HAS BEEN TESTED AND FOUND TO COMPLY WITH THE LIMITS FOR A CLASS B DIGITAL DEVICE. ADJUSTMENT OF PART 35 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 RECEIVERS, 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 MANUAL OR AN EXPERIENCED ELECTRICITY TECHNICIAN FOR HELP.

THIS DEVICE COMPLIES WITH PART 15.125 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, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION OF THE DEVICE.
 (1) THIS HARMFUL INTERFERENCE CAN BE PREVENTED BY THE USER BY STOPPING THE OPERATION OF THE DEVICE.
 (2) THIS HARMFUL INTERFERENCE CAN BE PREVENTED BY THE USER BY STOPPING THE OPERATION OF THE DEVICE.
 (3) THIS HARMFUL INTERFERENCE CAN BE PREVENTED BY THE USER BY STOPPING THE OPERATION OF THE DEVICE.
 (4) THIS HARMFUL INTERFERENCE CAN BE PREVENTED BY THE USER BY STOPPING THE OPERATION OF THE DEVICE.
 (5) THIS HARMFUL INTERFERENCE CAN BE PREVENTED BY THE USER BY STOPPING THE OPERATION OF THE DEVICE.
 (6) THIS HARMFUL INTERFERENCE CAN BE PREVENTED BY THE USER BY STOPPING THE OPERATION OF THE DEVICE.
 (7) THIS HARMFUL INTERFERENCE CAN BE PREVENTED BY THE USER BY STOPPING THE OPERATION OF THE DEVICE.
 (8) THIS HARMFUL INTERFERENCE CAN BE PREVENTED BY THE USER BY STOPPING THE OPERATION OF THE DEVICE.
 (9) THIS HARMFUL INTERFERENCE CAN BE PREVENTED BY THE USER BY STOPPING THE OPERATION OF THE DEVICE.
 (10) THIS HARMFUL INTERFERENCE CAN BE PREVENTED BY THE USER BY STOPPING THE OPERATION OF THE DEVICE.

部品名	有害物質の含有率					
	鉛(Pb)及 銅(Cu)	水銀(Hg) 及 酸化銅	カドミウム(Cd) 及 酸化カドミウム	六価クロム(Cr(VI)) 及 酸化六価クロム	多量元素 (Pb)	多量元素 (Pb)
本体部品	0	0	0	0	0	0
外部部品	x	0	0	0	0	0
電子部品	x	0	0	0	0	0
印刷基板	0	0	0	0	0	0
液晶部品	0	0	0	0	0	0
液晶基板	x	0	0	0	0	0
液晶パネル	0	0	0	0	0	0
液晶ケーブル	0	0	0	0	0	0

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 * 表示された有害物質の含有率は、本製品の材料中の含有率を示し、2017年7月1日現在の値を示します。
 * 表示された有害物質の含有率は、本製品の材料中の含有率を示し、2017年7月1日現在の値を示します。
 * 表示された有害物質の含有率は、本製品の材料中の含有率を示し、2017年7月1日現在の値を示します。

HEADSET
 Hardware version: R.0
 Software version: 4.0
 Frequency Range: 5725-5850 MHz @ 8.88 dBm

TRANSMITTER
 Hardware version: R.0
 Software version: 4.0
 Frequency Range: 5725-5850 MHz @ 7.80 dBm

SPECS (SPECIFICATIONS) / SPECIFICACIONES
SVCD: 500mA
 Power Input / Pùissance d'entrèe /
 Potencia de Entrada / Stromingang /
 輸入功率 / パワー入力
SVCD: 400mA
 Power Output / Pùissance de Sortie /
 Potencia de Salida / Stromingang /
 輸出功率 / パワー出力
20Hz - 20kHz
 Frequency Response / Réponse en Fréquence /
 Respuesta de Frecuencia / Frequenzgang /
 頻率響應 / 周波數特性

USA: AS ACQUISITION, INC
 2ND FLOOR ST #103
 SAN FRANCISCO, CA 94102
 UNITED STATES
 LOGITECH CORP. & A
 SPECS: INNOVATION CENTER
 DANES BOULEVARD, INNOVATION CENTER
 3330 LAGUNA
 WINTERLAND, CA
 95686
 LOGITECH CORP. & A
 INNOVATION CENTER
 3330 LAGUNA
 WINTERLAND, CA
 95686
 NETHERLANDS

5.8GHz ISM
 Type of Radio (GHz) / Type de Radio (GHz) /
 Tipo de Radio (GHz) / Funksjonstyp (GHz)
 无线电类型 (GHz) / 無線の種類 (GHz)

IC: 9207A-A20001
 PRODUCT NAME: A20001
 IC: 9207A-A20001
 PRODUCT NAME: A20001
 MADE IN CHINA

