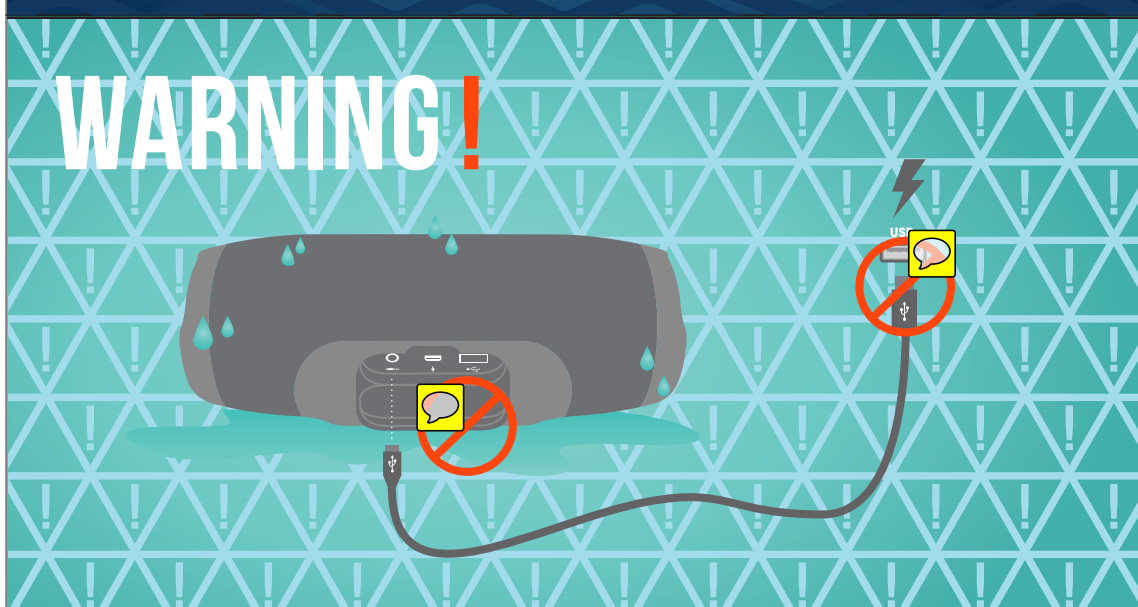
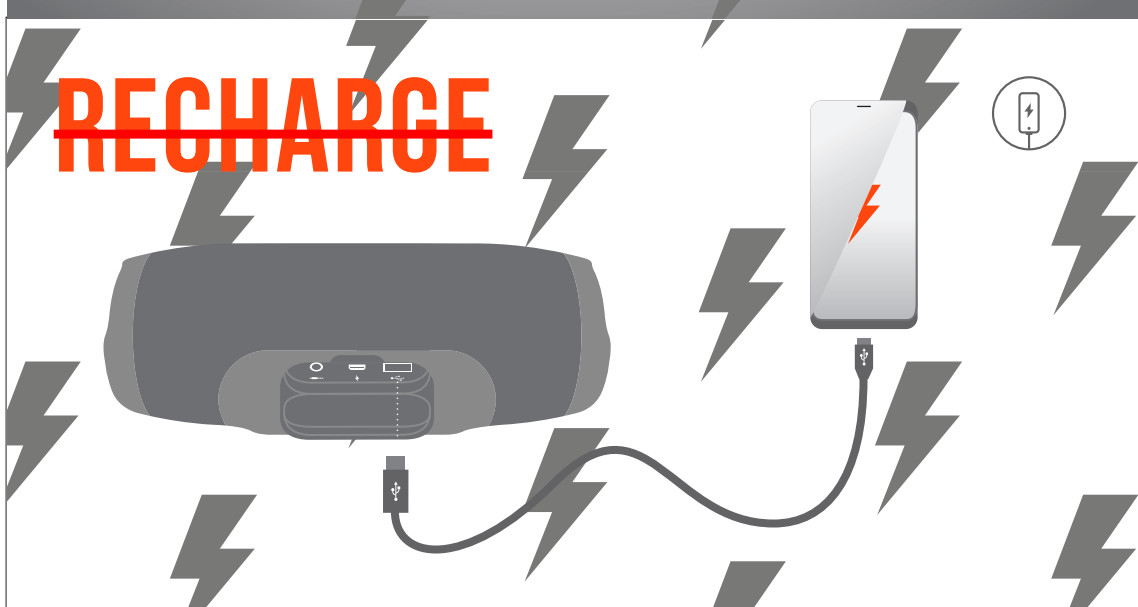
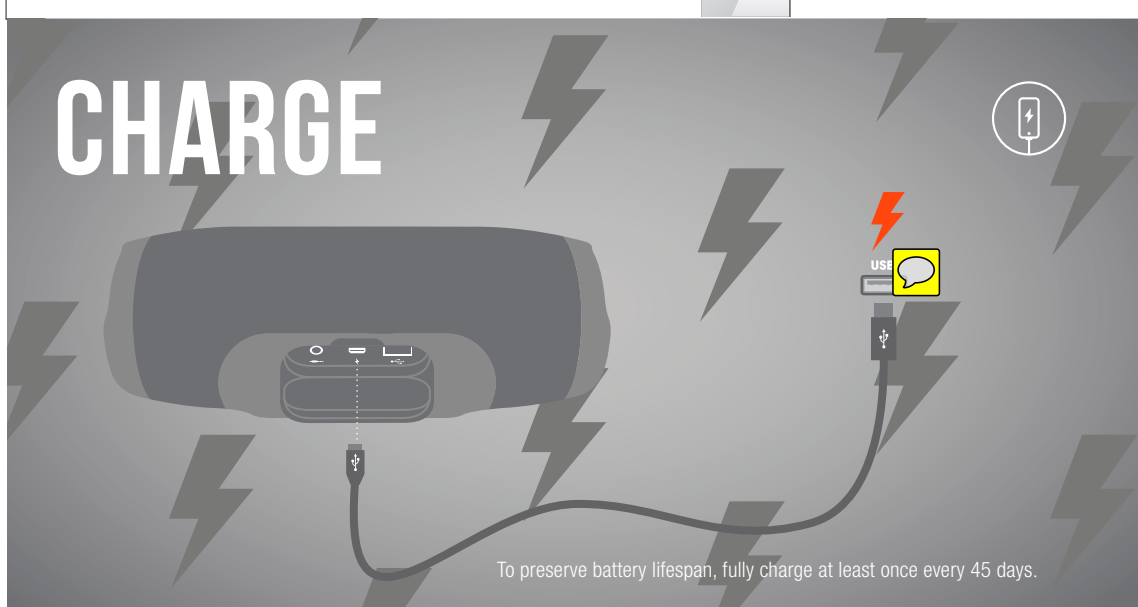
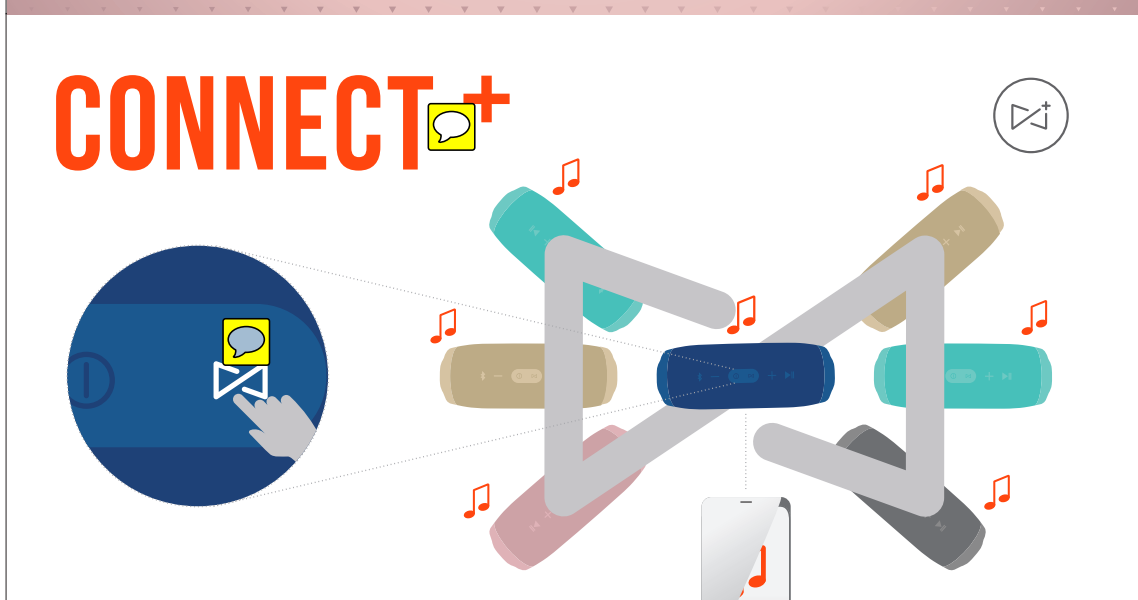
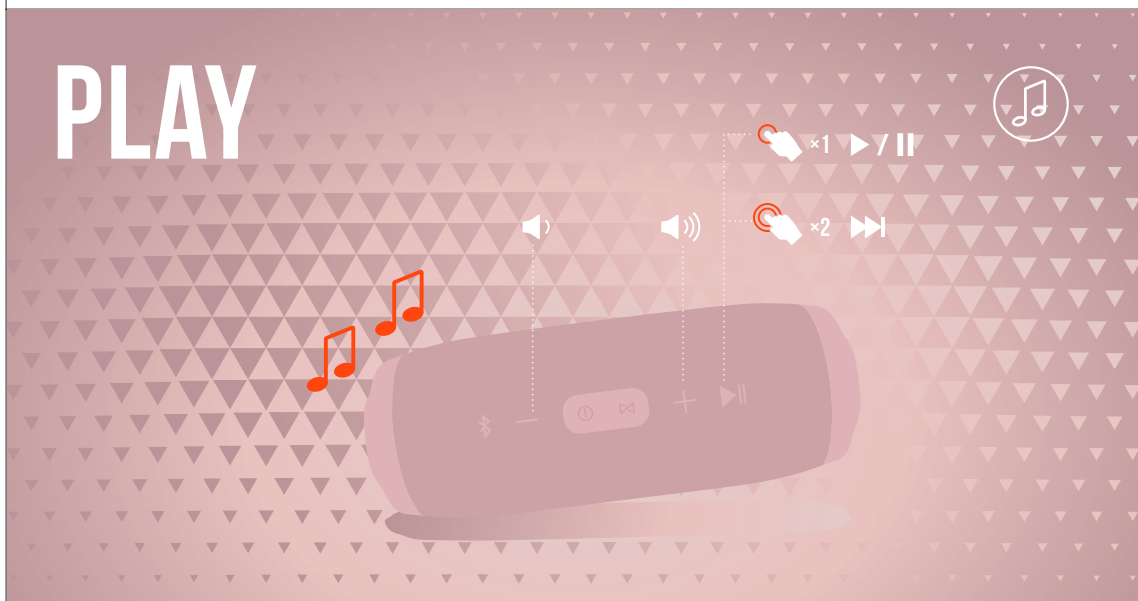




EN WHAT'S IN THE BOX
BLUETOOTH PAIRING
PLAY
CONNECT +
CHARGE
WARNING!

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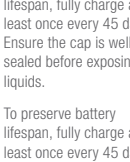
EN WHAT'S IN THE BOX
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BLUETOOTH PAIRING
PLAY
CONNECT +
CHARGE
WARNING!



EN To preserve battery lifespan, fully charge at least once every 45 days. Ensure the cap is well sealed before exposing to liquids.

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TECH SPEC

TRANSducer 12MM
FREQUENCY RESPONSE 20HZ-20KHZ
SIGNAL-TO-NOISE RATIO 90DB
MAXIMUM SPL 102DBSPL@1K HZ
SENSITIVITY @1KHZ DBFS/PA -20DB
IMPEDANCE 16OHM
BLUETOOTH MAX OUTPUT POWER 2008M
BLUETOOTH TRANSMITTER MODULATION GFSK, π/4DQPSK,8DPSK
BLUETOOTH TRANSMITTER FREQUENCY RANGE 2.402GHZ-2.48GHZ
BLUETOOTH PROFILE HFP V1.6, HSP V1.2, A2DP V1.2, AVRCP V1.5
BLUETOOTH VERSION V4.2
BATTERY TYPE LITHIUM-ION POLYMER (3.6V, 7800MAH)
CHARGING TIME 2H
PLAY TIME WITH BLUETOOTH ON UP TO 8H
TALK TIME WITH BLUETOOTH ON UP TO 8H

FR
HAUT-PARLEURS 12 MM
RÉPONSE EN FRÉQUENCE 20 HZ – 20 KHZ
RAPPORT SIGNAL/BRUIT 90 DB
CAPACITÉ SPL MAXIMALE 102 DB SPL A 1 KHZ
SENSIBILITÉ À 1 KHZ DBFS/PA -20 DB
IMPÉDANCE 16 OHMS
PUISSANCE DE SORTIE MAXIMALE BLUETOOTH 2008M
MODULATION DE L'ÉMETTEUR BLUETOOTH GFSK, π/4DQPSK, 8DPSK
GAMME DE FRÉQUENCES DE L'ÉMETTEUR BLUETOOTH 2.402 GHz – 2.48 GHz
PROFIL BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSION BLUETOOTH V4.2
TYPE DE BATTERIE LITHIUM-ION POLYMER (3.7 V, 120 MAH)
TEMPS DE RECHARGE 2 H
AUTONOMIE DE LECTURE AVEC CONNEXION BLUETOOTH ACTIVÉE JUSQU'À 8 H
AUTONOMIE DE CONVERSATION AVEC CONNEXION BLUETOOTH ACTIVÉE JUSQU'À 8 H

ES
TRANSDUCTOR 12 MM
RESPUESTA DE FRECUENCIA 20 HZ – 20 KHZ
RELACION SEÑAL/RUIDO 90 DB
NIVEL DE PRESIÓN SONORA (SPL) MÁXIMO 102 DB SPL A 1 KHZ
SENSIBILIDAD A 1 KHZ DB FS/PA -20 DB
IMPEDANCIA 16 OHM
POTENCIA DE SALIDA MÁXIMA DE BLUETOOTH 2008M
MODULACIÓN DEL TRANSMISOR BLUETOOTH GFSK, π/4 DQPSK, 8 DPSK
RANGO DE FRECUENCIA DEL TRANSMISOR BLUETOOTH 2.402 GHz – 2.48 GHz
PERFIL BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSIÓN DE BLUETOOTH V4.2
TIPO DE BATERÍA POLÍMERO DE IONES DE LITIO (3.7 V/ 120 MAH)
TIEMPO DE REPRODUCCIÓN CON BLUETOOTH ENCENDIDO HASTA 8 H
TIEMPO DE HABLAR CON BLUETOOTH ENCENDIDO HASTA 8 H

IT
TRASDUTTORE 12 MM
RISPOSTA IN FREQUENZA 20 HZ – 20 KHZ
RAPPORTO SEGNALE-RUMORE 90 DB
SPL MASSIMO 102 DBSPL@1K HZ
SENSIBILITÀ @1KHZ DBFS/PA -20 DB
IMPEDENZA 16 OHM
MASSIMA POTENZA DI USCITA BLUETOOTH 2008M
MODULAZIONE TRASMETTITTORE BLUETOOTH GFSK, π/4 DQPSK, 8 DPSK
INTERVALLO DI FREQUENZA TRASMETTITTORE BLUETOOTH 2.402 GHz – 2.48 GHz
PROFLO BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSIONE BLUETOOTH V4.2
TIPO DI BATTERIA LITHIUM-ION POLYMER-AKKU (3.7 V, 120 MAH)
TEMPO DI CARICA 2 ORE
TEMPO DI RIPRODUZIONE CON BLUETOOTH ACCESSO FINO A 8 ORE
TEMPO DI CONVERSAZIONE CON BLUETOOTH ACCESSO FINO A 8 ORE

DE
LAUTSPRECHTREIBER 12 MM
FREQUENZGANG 20 HZ – 20 KHZ
SIGNAL-RAUSCHABSTAND 90 DB
MAXIMALER SCHALLDRUCKPESEL 102 DB SPL@1 KHZ
EMPFINDLICHKEIT @ 1 KHZ DBFS/PA -20 DB
IMPEDANZ 16 OHM
BLUETOOTH MAX. AUSGANGSLEISTUNG 2008M
BLUETOOTH-ÜBERTRAGUNGSMODULATION GFSK, π/4 DQPSK, 8 DPSK
BLUETOOTH-ÜBERTRAGUNGSFREQENZBEREICH 2.402 GHz – 2.48 GHz
BLUETOOTH-PROFIL HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
BLUETOOTH-VERSION V4.2
AKKUTYP LITHIUM-Ionen-Polymer-Akku (3.7 V, 120 MAH)
LADEDAUER 2 STD.
WIEDERGABEDAUER MIT BLUETOOTH BIS ZU 8 STD.
GESPRÄCHSDAUER MIT BLUETOOTH BIS ZU 8 STD.

FR
HAUT-PARLEURS 12 MM
RÉPONSE EN FRÉQUENCE 20 HZ – 20 KHZ
RAPPORT SIGNAL/BRUIT 90 DB
CAPACITÉ SPL MAXIMALE 102 DB SPL A 1 KHZ
SENSIBILITÉ À 1 KHZ DBFS/PA -20 DB
IMPÉDANCE 16 OHM
PUISSANCE DE SORTIE MAXIMALE BLUETOOTH 2008M
MODULATION DE L'ÉMETTEUR BLUETOOTH GFSK, π/4DQPSK, 8DPSK
GAMME DE FRÉQUENCES DE L'ÉMETTEUR BLUETOOTH 2.402 GHz – 2.48 GHz
PROFIL BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSION BLUETOOTH V4.2
TYPE DE BATTERIE POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
TEMPS DE RECHARGE 2H
AUTONOMIE DE LECTURE AVEC CONNEXION BLUETOOTH ACTIVÉE HASTA 8 H
AUTONOMIE DE CONVERSATION AVEC CONNEXION BLUETOOTH ACTIVÉE HASTA 8 H

ES
TRANSDUCTOR 12 MM
RESPUESTA DE FRECUENCIA 20 HZ – 20 KHZ
RELACION SEÑAL/RUIDO 90 DB
NIVEL DE PRESIÓN SONORA (SPL) MÁXIMO 102 DB SPL A 1 KHZ
SENSIBILIDAD A 1 KHZ DB FS/PA -20 DB
IMPEDANCIA 16 OHM
POTENCIA DE SALIDA MÁXIMA DE BLUETOOTH 2008M
MODULACIÓN DEL TRANSMISOR BLUETOOTH GFSK, π/4 DQPSK, 8 DPSK
RANGO DE FRECUENCIA DEL TRANSMISOR BLUETOOTH 2.402 GHz – 2.48 GHz
PERFIL BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSIÓN DE BLUETOOTH V4.2
TIPO DE BATERÍA POLÍMERO DE IONES DE LITIO (3.7 V/ 120 MAH)
TIEMPO DE REPRODUCCIÓN CON BLUETOOTH ENCENDIDO HASTA 8 H
TIEMPO DE HABLAR CON BLUETOOTH ENCENDIDO HASTA 8 H

DE
LAUTSPRECHTREIBER 12 MM
FREQUENZGANG 20 HZ – 20 KHZ
SIGNAL-RAUSCHABSTAND 90 DB
MAXIMALER SCHALLDRUCKPESEL 102 DB SPL A 1 KHZ
EMPFINDLICHKEIT @ 1 KHZ DBFS/PA -20 DB
IMPEDANZ 16 OHM
BLUETOOTH MAX. AUSGANGSLEISTUNG 2008M
BLUETOOTH-ÜBERTRAGUNGSMODULATION GFSK, π/4 DQPSK, 8 DPSK
BLUETOOTH-ÜBERTRAGUNGSFREQENZBEREICH 2.402 GHz – 2.48 GHz
BLUETOOTH-PROFIL HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
BLUETOOTH-VERSION V4.2
AKKUTYP POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
LADEDAUER 2H
WIEDERGABEDAUER MIT BLUETOOTH HASTA 8 H
GESPRÄCHSDAUER MIT BLUETOOTH HASTA 8 H

IT
TRASDUTTORE 12 MM
RISPOSTA IN FREQUENZA 20 HZ – 20 KHZ
RAPPORTO SEGNALE-RUMORE 90 DB
SPL MASSIMO 102 DB SPL A 1 KHZ
SENSIBILITÀ @1KHZ DBFS/PA -20 DB
IMPEDENZA 16 OHM
MASSIMA POTENZA DI USCITA BLUETOOTH 2008M
MODULAZIONE TRASMETTITTORE BLUETOOTH GFSK, π/4DQPSK, 8 DPSK
INTERVALLO DI FREQUENZA TRASMETTITTORE BLUETOOTH 2.402 GHz – 2.48 GHz
PROFLO BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSIONE BLUETOOTH V4.2
TIPO DI BATTERIA POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
TEMPO DI CARICA 2H
TEMPO DI RIPRODUZIONE CON BLUETOOTH ACCESSO HASTA 8 H
TEMPO DI CONVERSAZIONE CON BLUETOOTH ACCESSO HASTA 8 H

FR
HAUT-PARLEURS 12 MM
RÉPONSE EN FRÉQUENCE 20 HZ – 20 KHZ
RAPPORT SIGNAL/BRUIT 90 DB
CAPACITÉ SPL MAXIMALE 102 DB SPL A 1 KHZ
SENSIBILITÉ À 1 KHZ DBFS/PA -20 DB
IMPÉDANCE 16 OHM
PUISSANCE DE SORTIE MAXIMALE BLUETOOTH 2008M
MODULATION DE L'ÉMETTEUR BLUETOOTH GFSK, π/4DQPSK, 8DPSK
GAMME DE FRÉQUENCES DE L'ÉMETTEUR BLUETOOTH 2.402 GHz – 2.48 GHz
PROFIL BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSION BLUETOOTH V4.2
TYPE DE BATTERIE POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
TEMPS DE RECHARGE 2H
AUTONOMIE DE LECTURE AVEC CONNEXION BLUETOOTH ACTIVÉE HASTA 8 H
AUTONOMIE DE CONVERSATION AVEC CONNEXION BLUETOOTH ACTIVÉE HASTA 8 H

ES
TRANSDUCTOR 12 MM
RESPUESTA DE FRECUENCIA 20 HZ – 20 KHZ
RELACION SEÑAL/RUIDO 90 DB
NIVEL DE PRESIÓN SONORA (SPL) MÁXIMO 102 DB SPL A 1 KHZ
SENSIBILIDAD A 1 KHZ DB FS/PA -20 DB
IMPEDANCIA 16 OHM
POTENCIA DE SALIDA MÁXIMA DE BLUETOOTH 2008M
MODULACIÓN DEL TRANSMISOR BLUETOOTH GFSK, π/4 DQPSK, 8 DPSK
RANGO DE FRECUENCIA DEL TRANSMISOR BLUETOOTH 2.402 GHz – 2.48 GHz
PERFIL BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSIÓN DE BLUETOOTH V4.2
TIPO DE BATERÍA POLÍMERO DE IONES DE LITIO (3.7 V/ 120 MAH)
TIEMPO DE REPRODUCCIÓN CON BLUETOOTH ENCENDIDO HASTA 8 H
TIEMPO DE HABLAR CON BLUETOOTH ENCENDIDO HASTA 8 H

DE
LAUTSPRECHTREIBER 12 MM
FREQUENZGANG 20 HZ – 20 KHZ
SIGNAL-RAUSCHABSTAND 90 DB
MAXIMALER SCHALLDRUCKPESEL 102 DB SPL A 1 KHZ
EMPFINDLICHKEIT @ 1 KHZ DBFS/PA -20 DB
IMPEDANZ 16 OHM
BLUETOOTH MAX. AUSGANGSLEISTUNG 2008M
BLUETOOTH-ÜBERTRAGUNGSMODULATION GFSK, π/4 DQPSK, 8 DPSK
BLUETOOTH-ÜBERTRAGUNGSFREQENZBEREICH 2.402 GHz – 2.48 GHz
BLUETOOTH-PROFIL HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
BLUETOOTH-VERSION V4.2
AKKUTYP POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
LADEDAUER 2H
WIEDERGABEDAUER MIT BLUETOOTH HASTA 8 H
GESPRÄCHSDAUER MIT BLUETOOTH HASTA 8 H

IT
TRASDUTTORE 12 MM
RISPOSTA IN FREQUENZA 20 HZ – 20 KHZ
RAPPORTO SEGNALE-RUMORE 90 DB
SPL MASSIMO 102 DB SPL A 1 KHZ
SENSIBILITÀ @1KHZ DBFS/PA -20 DB
IMPEDENZA 16 OHM
MASSIMA POTENZA DI USCITA BLUETOOTH 2008M
MODULAZIONE TRASMETTITTORE BLUETOOTH GFSK, π/4DQPSK, 8 DPSK
INTERVALLO DI FREQUENZA TRASMETTITTORE BLUETOOTH 2.402 GHz – 2.48 GHz
PROFLO BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSIONE BLUETOOTH V4.2
TIPO DI BATTERIA POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
TEMPO DI CARICA 2H
TEMPO DI RIPRODUZIONE CON BLUETOOTH ACCESSO HASTA 8 H
TEMPO DI CONVERSAZIONE CON BLUETOOTH ACCESSO HASTA 8 H

FR
HAUT-PARLEURS 12 MM
RÉPONSE EN FRÉQUENCE 20 HZ – 20 KHZ
RAPPORT SIGNAL/BRUIT 90 DB
CAPACITÉ SPL MAXIMALE 102 DB SPL A 1 KHZ
SENSIBILITÉ À 1 KHZ DBFS/PA -20 DB
IMPÉDANCE 16 OHM
PUISSANCE DE SORTIE MAXIMALE BLUETOOTH 2008M
MODULATION DE L'ÉMETTEUR BLUETOOTH GFSK, π/4DQPSK, 8DPSK
GAMME DE FRÉQUENCES DE L'ÉMETTEUR BLUETOOTH 2.402 GHz – 2.48 GHz
PROFIL BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSION BLUETOOTH V4.2
TYPE DE BATTERIE POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
TEMPS DE RECHARGE 2H
AUTONOMIE DE LECTURE AVEC CONNEXION BLUETOOTH ACTIVÉE HASTA 8 H
AUTONOMIE DE CONVERSATION AVEC CONNEXION BLUETOOTH ACTIVÉE HASTA 8 H

ES
TRANSDUCTOR 12 MM
RESPUESTA DE FRECUENCIA 20 HZ – 20 KHZ
RELACION SEÑAL/RUIDO 90 DB
NIVEL DE PRESIÓN SONORA (SPL) MÁXIMO 102 DB SPL A 1 KHZ
SENSIBILIDAD A 1 KHZ DB FS/PA -20 DB
IMPEDANCIA 16 OHM
POTENCIA DE SALIDA MÁXIMA DE BLUETOOTH 2008M
MODULACIÓN DEL TRANSMISOR BLUETOOTH GFSK, π/4 DQPSK, 8 DPSK
RANGO DE FRECUENCIA DEL TRANSMISOR BLUETOOTH 2.402 GHz – 2.48 GHz
PERFIL BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSIÓN DE BLUETOOTH V4.2
TIPO DE BATERÍA POLÍMERO DE IONES DE LITIO (3.7 V/ 120 MAH)
TIEMPO DE REPRODUCCIÓN CON BLUETOOTH ENCENDIDO HASTA 8 H
TIEMPO DE HABLAR CON BLUETOOTH ENCENDIDO HASTA 8 H

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LAUTSPRECHTREIBER 12 MM
FREQUENZGANG 20 HZ – 20 KHZ
SIGNAL-RAUSCHABSTAND 90 DB
MAXIMALER SCHALLDRUCKPESEL 102 DB SPL A 1 KHZ
EMPFINDLICHKEIT @ 1 KHZ DBFS/PA -20 DB
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BLUETOOTH MAX. AUSGANGSLEISTUNG 2008M
BLUETOOTH-ÜBERTRAGUNGSMODULATION GFSK, π/4 DQPSK, 8 DPSK
BLUETOOTH-ÜBERTRAGUNGSFREQENZBEREICH 2.402 GHz – 2.48 GHz
BLUETOOTH-PROFIL HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
BLUETOOTH-VERSION V4.2
AKKUTYP POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
LADEDAUER 2H
WIEDERGABEDAUER MIT BLUETOOTH HASTA 8 H
GESPRÄCHSDAUER MIT BLUETOOTH HASTA 8 H

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TRASDUTTORE 12 MM
RISPOSTA IN FREQUENZA 20 HZ – 20 KHZ
RAPPORTO SEGNALE-RUMORE 90 DB
SPL MASSIMO 102 DB SPL A 1 KHZ
SENSIBILITÀ @1KHZ DBFS/PA -20 DB
IMPEDENZA 16 OHM
MASSIMA POTENZA DI USCITA BLUETOOTH 2008M
MODULAZIONE TRASMETTITTORE BLUETOOTH GFSK, π/4DQPSK, 8 DPSK
INTERVALLO DI FREQUENZA TRASMETTITTORE BLUETOOTH 2.402 GHz – 2.48 GHz
PROFLO BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSIONE BLUETOOTH V4.2
TIPO DI BATTERIA POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
TEMPO DI CARICA 2H
TEMPO DI RIPRODUZIONE CON BLUETOOTH ACCESSO HASTA 8 H
TEMPO DI CONVERSAZIONE CON BLUETOOTH ACCESSO HASTA 8 H

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HAUT-PARLEURS 12 MM
RÉPONSE EN FRÉQUENCE 20 HZ – 20 KHZ
RAPPORT SIGNAL/BRUIT 90 DB
CAPACITÉ SPL MAXIMALE 102 DB SPL A 1 KHZ
SENSIBILITÉ À 1 KHZ DBFS/PA -20 DB
IMPÉDANCE 16 OHM
PUISSANCE DE SORTIE MAXIMALE BLUETOOTH 2008M
MODULATION DE L'ÉMETTEUR BLUETOOTH GFSK, π/4DQPSK, 8DPSK
GAMME DE FRÉQUENCES DE L'ÉMETTEUR BLUETOOTH 2.402 GHz – 2.48 GHz
PROFIL BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSION BLUETOOTH V4.2
TYPE DE BATTERIE POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
TEMPS DE RECHARGE 2H
AUTONOMIE DE LECTURE AVEC CONNEXION BLUETOOTH ACTIVÉE HASTA 8 H
AUTONOMIE DE CONVERSATION AVEC CONNEXION BLUETOOTH ACTIVÉE HASTA 8 H

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RELACION SEÑAL/RUIDO 90 DB
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VERSIÓN DE BLUETOOTH V4.2
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TIEMPO DE REPRODUCCIÓN CON BLUETOOTH ENCENDIDO HASTA 8 H
TIEMPO DE HABLAR CON BLUETOOTH ENCENDIDO HASTA 8 H

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LAUTSPRECHTREIBER 12 MM
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BLUETOOTH-VERSION V4.2
AKKUTYP POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
LADEDAUER 2H
WIEDERGABEDAUER MIT BLUETOOTH HASTA 8 H
GESPRÄCHSDAUER MIT BLUETOOTH HASTA 8 H

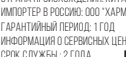
IT
TRASDUTTORE 12 MM
RISPOSTA IN FREQUENZA 20 HZ – 20 KHZ
RAPPORTO SEGNALE-RUMORE 90 DB
SPL MASSIMO 102 DB SPL A 1 KHZ
SENSIBILITÀ @1KHZ DBFS/PA -20 DB
IMPEDENZA 16 OHM
MASSIMA POTENZA DI USCITA BLUETOOTH 2008M
MODULAZIONE TRASMETTITTORE BLUETOOTH GFSK, π/4DQPSK, 8 DPSK
INTERVALLO DI FREQUENZA TRASMETTITTORE BLUETOOTH 2.402 GHz – 2.48 GHz
PROFLO BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSIONE BLUETOOTH V4.2
TIPO DI BATTERIA POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
TEMPO DI CARICA 2H
TEMPO DI RIPRODUZIONE CON BLUETOOTH ACCESSO HASTA 8 H
TEMPO DI CONVERSAZIONE CON BLUETOOTH ACCESSO HASTA 8 H

FR
HAUT-PARLEURS 12 MM
RÉPONSE EN FRÉQUENCE 20 HZ – 20 KHZ
RAPPORT SIGNAL/BRUIT 90 DB
CAPACITÉ SPL MAXIMALE 102 DB SPL A 1 KHZ
SENSIBILITÉ À 1 KHZ DBFS/PA -20 DB
IMPÉDANCE 16 OHM
PUISSANCE DE SORTIE MAXIMALE BLUETOOTH 2008M
MODULATION DE L'ÉMETTEUR BLUETOOTH GFSK, π/4DQPSK, 8DPSK
GAMME DE FRÉQUENCES DE L'ÉMETTEUR BLUETOOTH 2.402 GHz – 2.48 GHz
PROFIL BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSION BLUETOOTH V4.2
TYPE DE BATTERIE POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
TEMPS DE RECHARGE 2H
AUTONOMIE DE LECTURE AVEC CONNEXION BLUETOOTH ACTIVÉE HASTA 8 H
AUTONOMIE DE CONVERSATION AVEC CONNEXION BLUETOOTH ACTIVÉE HASTA 8 H

ES
TRANSDUCTOR 12 MM
RESPUESTA DE FRECUENCIA 20 HZ – 20 KHZ
RELACION SEÑAL/RUIDO 90 DB
NIVEL DE PRESIÓN SONORA (SPL) MÁXIMO 102 DB SPL A 1 KHZ
SENSIBILIDAD A 1 KHZ DB FS/PA -20 DB
IMPEDANCIA 16 OHM
POTENCIA DE SALIDA MÁXIMA DE BLUETOOTH 2008M
MODULACIÓN DEL TRANSMISOR BLUETOOTH GFSK, π/4 DQPSK, 8 DPSK
RANGO DE FRECUENCIA DEL TRANSMISOR BLUETOOTH 2.402 GHz – 2.48 GHz
PERFIL BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSIÓN DE BLUETOOTH V4.2
TIPO DE BATERÍA POLÍMERO DE IONES DE LITIO (3.7 V/ 120 MAH)
TIEMPO DE REPRODUCCIÓN CON BLUETOOTH ENCENDIDO HASTA 8 H
TIEMPO DE HABLAR CON BLUETOOTH ENCENDIDO HASTA 8 H

DE
LAUTSPRECHTREIBER 12 MM
FREQUENZGANG 20 HZ – 20 KHZ
SIGNAL-RAUSCHABSTAND 90 DB
MAXIMALER SCHALLDRUCKPESEL 102 DB SPL A 1 KHZ
EMPFINDLICHKEIT @ 1 KHZ DBFS/PA -20 DB
IMPEDANZ 16 OHM
BLUETOOTH MAX. AUSGANGSLEISTUNG 2008M
BLUETOOTH-ÜBERTRAGUNGSMODULATION GFSK, π/4 DQPSK, 8 DPSK
BLUETOOTH-ÜBERTRAGUNGSFREQENZBEREICH 2.402 GHz – 2.48 GHz
BLUETOOTH-PROFIL HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
BLUETOOTH-VERSION V4.2
AKKUTYP POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
LADEDAUER 2H
WIEDERGABEDAUER MIT BLUETOOTH HASTA 8 H
GESPRÄCHSDAUER MIT BLUETOOTH HASTA 8 H

IT
TRASDUTTORE 12 MM
RISPOSTA IN FREQUENZA 20 HZ – 20 KHZ
RAPPORTO SEGNALE-RUMORE 90 DB
SPL MASSIMO 102 DB SPL A 1 KHZ
SENSIBILITÀ @1KHZ DBFS/PA -20 DB
IMPEDENZA 16 OHM
MASSIMA POTENZA DI USCITA BLUETOOTH 2008M
MODULAZIONE TRASMETTITTORE BLUETOOTH GFSK, π/4DQPSK, 8 DPSK
INTERVALLO DI FREQUENZA TRASMETTITTORE BLUETOOTH 2.402 GHz – 2.48 GHz
PROFLO BLUETOOTH HFP V1.6, HSP V1.2, A2DP V1.3, AVRCP V1.5
VERSIONE BLUETOOTH V4.2
TIPO DI BATTERIA POLYMER DE IONES DE LITIO (3.7 V/ 120 MAH)
TEMPO DI CARICA 2H
TEMPO DI RIPRODUZIONE CON BLUETOOTH ACCESSO HASTA 8 H
TEMPO DI CONVERSAZIONE CON BLUETOOTH ACCESSO HASTA 8 H



ESTE EQUIPAMENTO OPERA EM CARATER SECUNDARIO. ISTO É, NÃO TEM DIREITO A PROTEÇÃO CONTRA INTERFERÊNCIA PRÉ-JUDICIAL, MESMO DE ESTAÇÕES DO MESMO TIPO, E NÃO PODE CAUSAR INTERFERÊNCIA A SISTEMAS OPERANDO EM CARATER PRIMÁRIO/ESTE PRODUTO ESTÁ NOMINALIZADO PELA ANATEL. DE ACORDO COM OS PROCEDIMENTOS REGULAMENTADOS PELA RESOLUÇÃO 242/2000, É ATENDIDO AOS REQUISITOS TÉCNICOS APLICADOS PARA MAIORES INFORMAÇÕES, CONSULTE O SITE DA ANATEL - WWW.ANATEL.GOV.BR



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ИЗГОТОВИТЕЛЬ: ХАРМАН ИНТЕРНЭШНЛ ИНДАСТРИЕС КОРПОРЕЙШН, СКА, 08001 КОННЕКТИКУТ, Г. СТЭМФОРД, АТЛАНТИК
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ИМПОРТЕР В РОССИЮ: ООО "ХАРМАН РУС СМАЙС", РОССИЯ, 127018, Г. МОСКВА, УЛ. ДВЕРЦЕВ, Д.12, К.1
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СРСК СЛУЖБЫ: 2 ГОДА
ТОВАР СЕРТИФИЦИРОВАН
ДАТА ПРОИЗВОДСТВА: ДАТА ИЗГОТОВЛЕНИЯ УСТРОЙСТВА ОПРЕДЕЛЯЕТСЯ ПО ДВУМ БУКВЕННЫМ ОБЗНАЧЕНИЯМ ИЗ ЧЕТЫР
ГРУПП СИМВОЛОВ СЕРВИСНОГО НОМЕРА ИЗДЕЛИЯ, СЛЕДУЮЩИХ ПОСЛЕ РАЗДЕЛИТЕЛЬНОГО ЗНАКА «+»: КОДИРОВКА
СООТВЕТСТВУЕТ ПОРЯДКУ БУКВ ЛАТИНСКОГО АЛФАВИТА, НАЧАЯ С ЯНВАРЯ 2010 ГОДА: 000000-00000000, ГДЕ «00»-
МЕСЯЦ ПРОИЗВОДСТВА
(А - ЯНВАРЬ, В - ФЕВРАЛЬ, С - МАРТ И Т.Д.) И «+» - ГОД ПРОИЗВОДСТВА (А - 2010, В - 2011, С - 2012 И Т.Д.)



※符合电子信息产品污染控制管理方法的有害物质元素标识表

部件名称	目标物质	有害物质元素					
		铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)
电路板	印刷电路板, 电路板上的电子零件 (不包括特定电子零件, 内部相关连接件)	×	○	○	○	○	○
塑胶件	外壳, 耳机线, 遥控器	○	○	○	○	○	○
特定电子零部件	锂电池	×	○	○	○	○	○
附件	USB充电线, 耳塞套, 说明书, 包装等	×	○	○	○	○	○
-							

本表格依据SJ/T 1