

1 Check the Contents

Vérifier le contenu
 Compruebe el contenido



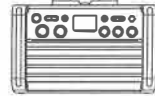
Tablet Cradle
 Station d'accueil pour Tablette
 Tableta cuna



AV Cable
 Câble AV
 Cable AV



Pre-recorded Karaoke CD+G Disc
 Disco CD + G pregrabado
 Disco CD + G-grabado Pre



CD+G Karaoke System
 Système karaké CD+G
 Sistema de CD+G Karaoke



AC Power Adaptor
 Adaptateur Ca-Cc
 AC-DC Adaptador de Enchufe



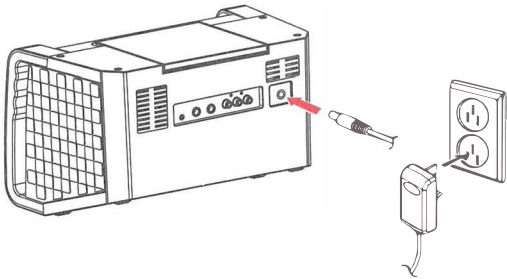
Dynamic Microphone
 Microphone Dynamique
 Micrófono Dinámico



Instruction Manual
 Manuel D'instruction
 Manual de Instrucciones

2 Connect to the mains

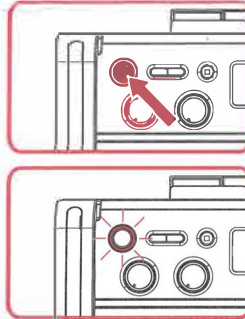
Raccorder au secteur
 Conectar a la red



3 Turn ON the Power

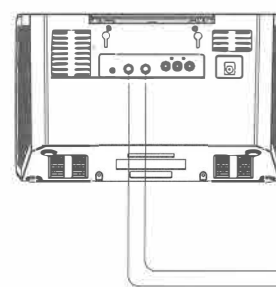
Allumer l'Appreil
 Conectar la alimentación

1. Press the POWER Button
 Appuyez sur la touche
 Appuyez el botón POWER
2. ON/OFF LED indicator will light up
 L'indicateur / OFF LED ON sera allumer
 El indicador ON / OFF LED se encender



8 Setting up Your Microphone

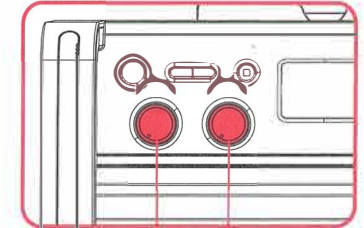
Configuration de votre microphone
 Configuración de su micrófono



(Only one microphone is included)
 (Solo hay un micrófono incluido)
 (Un seul microphone est inclus)



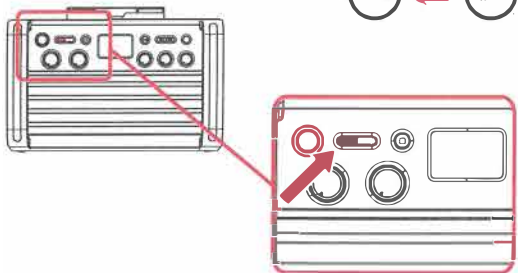
MIC VOLUME Control Knob
 Contrôle VOLUME MICRO
 Control De VOLUMEN DE MICRÓFONO



MASTER VOLUME Control Knob
 Contrôle VOLUME PRINCIPAL
 Control De VOLUMEN MASTRO

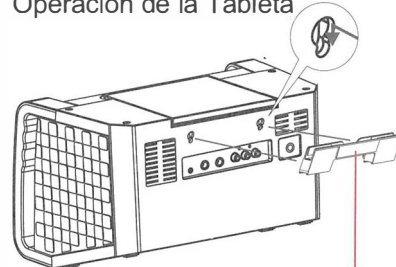
4 FUNCTION Button

FONCTION Du Bouton
 Botón de FUNCIÓN



5 Tablet Operation

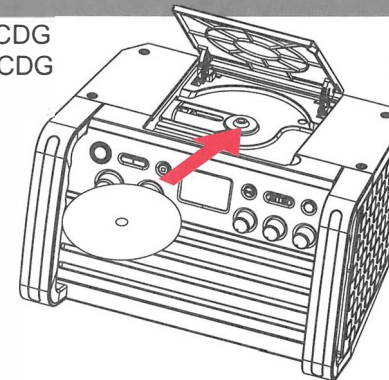
Opération Tablette
 Operación de la Tableta



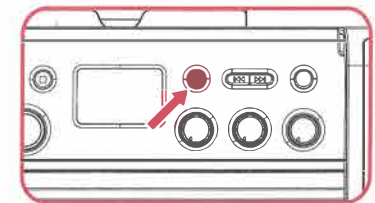
Tablet Cradle
 Tablette station d'accueil
 Tableta cuna

9 Insert a CDG

Insérez un CDG
 Insertar un CDG



To start playing , press the PLAY/PAUSE button.
 Pour commencer la lecture, appuyez le bouton LECTURE/PAUSE une fois.
 Para empezar a sonar, pulse el botón SONIDO REPRODUCCIÓN / PAUSA.



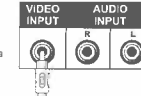
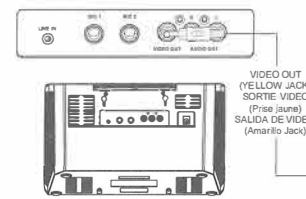
6 Video Connection

Connexion Vidéo
 Conexión de Video



REAR VIEW OF TV OR VCR/ HOME THEATER
 VUE ARRIÈRE DU OU VCR TV / HOME CINÉMA
 VISTA POSTERIOR DE LA TV o VCR / Teatro en Casa

REAR VIEW OF KARAOKE MACHINE
 VUE ARRIÈRE MACHINE KARAOKE
 VISTA POSTERIOR DE LA MÁQUINA DE KARAOKE



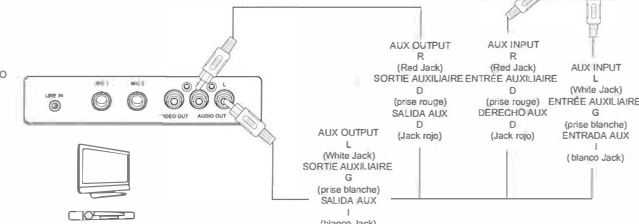
VIDEO INPUT (YELLOW JACK)
 ENTRÉE VIDEO (Prisejaune)
 ENTRADA DE VIDEO (Amarillo Jack)

VIDEO OUT (YELLOW JACK)
 SORTIE VIDEO (Prise jaune)
 SALIDA DE VIDEO (Amarillo Jack)

7 Audio Connection

Connexion Audio
 Conexión de Audio

REAR VIEW OF KARAOKE MACHINE
 VUE ARRIÈRE MACHINE KARAOKE
 VISTA POSTERIOR DE LA MÁQUINA DE KARAOKE



REAR VIEW OF TV OR VCR/ HOME THEATER
 VUE ARRIÈRE DU OU VCR TV / HOME CINÉMA
 VISTA POSTERIOR DE LA TV o VCR / Teatro en Casa



AUX OUTPUT R (Red Jack)
 SORTIE AUXILIAIRE DÈRECH D (prise rouge)
 SALIDA AUX D (Jack rojo)

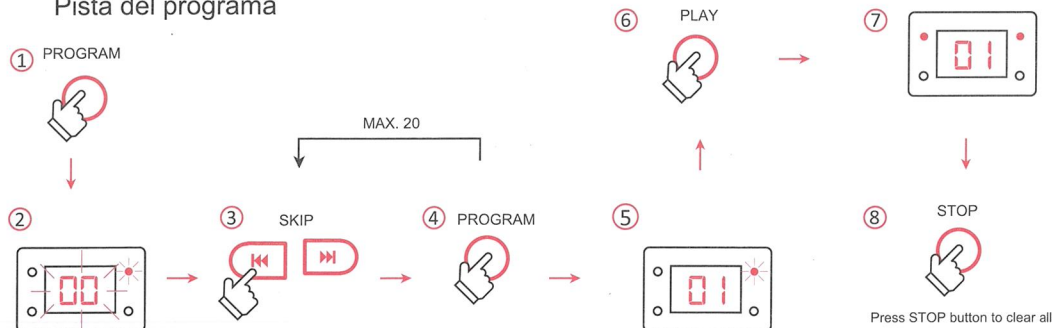
AUX OUTPUT L (White Jack)
 SORTIE AUXILIAIRE G (prise blanche)
 SALIDA AUX L (blanco Jack)

AUX INPUT R (Red Jack)
 ENTRÉE AUXILIAIRE D (prise rouge)
 ENTRADA AUX D (Jack rojo)

AUX INPUT L (White Jack)
 ENTRÉE AUXILIAIRE G (prise blanche)
 ENTRADA AUX L (blanco Jack)

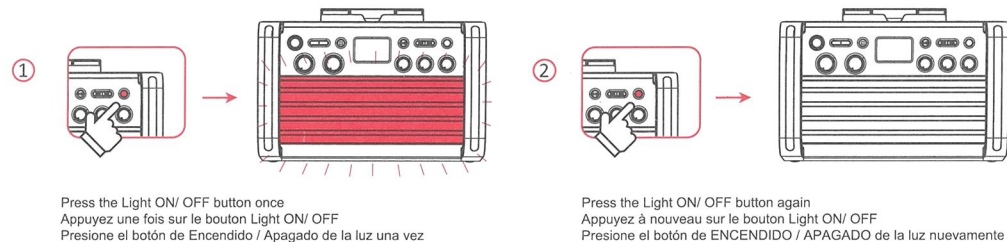
10 PROGRAM Track

Piste du programme
Pista del programa



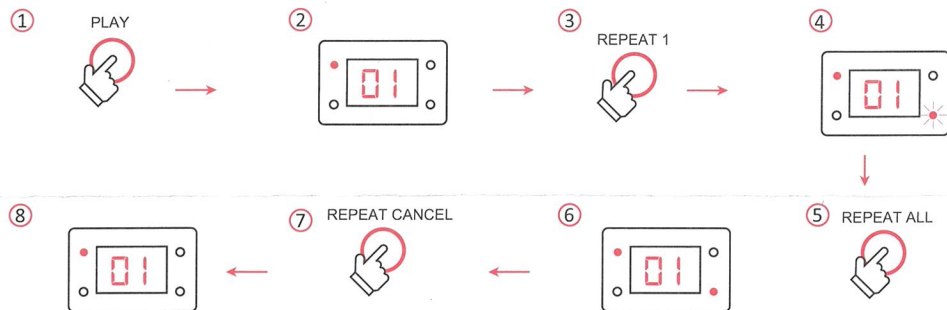
13 LIGHT ON/OFF Button

Bouton ON / OFF de lumière
Luz botón ON / OFF



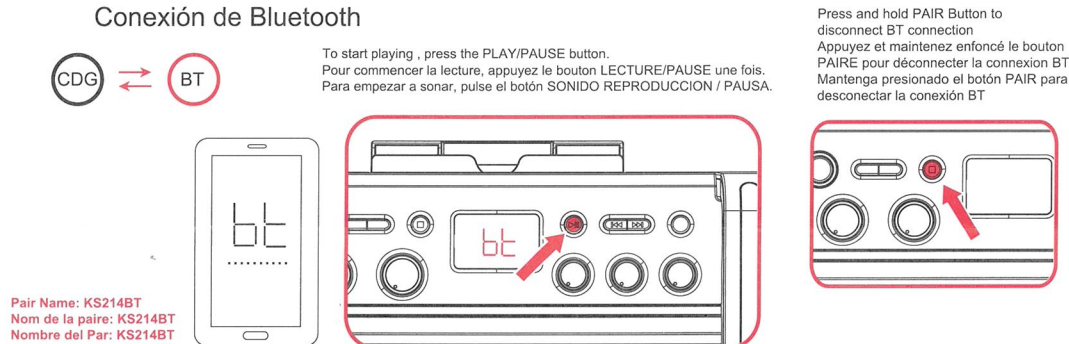
11 REPEAT Function

Fonction REPEAT
Función REPEAT



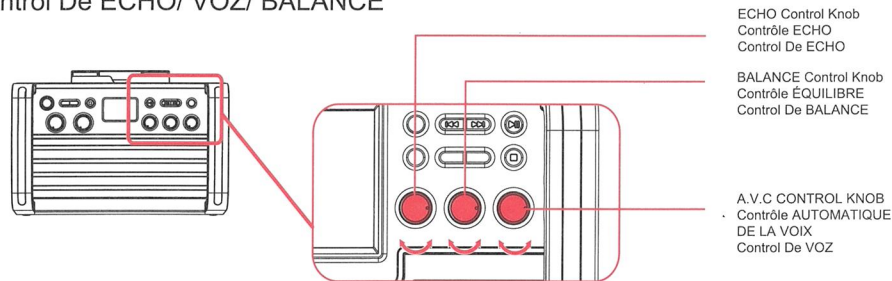
14 Bluetooth Connection

Connexion Bluetooth
Conexión de Bluetooth



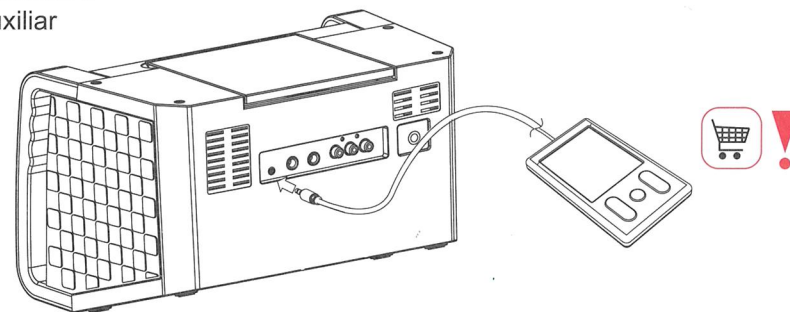
12 ECHO/ A.V.C/ BALANCE Control Knob

Contrôle ECHO/ AUTOMATIQUE DE LA VOIX/ ÉQUILIBRE
Control De ECHO/ VOZ/ BALANCE



15 Aux Connection

Connexion auxiliaire
Conexión auxiliar



SPECIFICATIONS

Audio Section:
Output Power (MAX): 1W + 1W (RMS)
Output Impedance: 8 OHMS
Power Section:
Input: AC 100-240V~50/60Hz
Output: DC 9V~800mA
CD Player Section:
Frequency: 100Hz - 20 kHz

Signal - To - Noise Ratio: 50 dB
Number of programs: 20 Steps Random
Access Programming
Sampling System: 8 Times Over Sampling
Microphone:
-73 dB 600 OHMS Impedance with
Ø 6.3 MM Dynamic Microphone

Dimensions (W X H X D):
12.5 x 7.8 x 11.1 inches /
31.7 x 19.6 x 28.0 cm
Weight: 4.3 lbs / 2.0 kg

Section audio:
Puissance de sortie 1W + 1W (RMS)
Impédance de sortie 8 OHMS
Section d'alimentation:
Entrée: 100-240V~50/60Hz
Sortie: DC 9V~800mA
Lecteur CD:
La réponse en fréquence: 100 Hz - 20 kHz

Rapport signal sur bruit: 50 dB
Nombre de programmes:
20 pistes mémoire de programme
Système d'échantillonnage:
8 fois plus de l'échantillonnage
Microphone:
-73 dB 600 OHMS Impédance avec
Ø 6.3mm Dynamique Microphone

Dimensions (L x H x P)
12.5 x 7.8 x 11.1 inches /
31.7 x 19.6 x 28.0 cm
Poids: 4.3 lbs / 2.0 kg

PRESUPUESTO

Sección de audio:
Potencia de salida (máximo): 1W + 1W (RMS)
Impedancia de salida: 8 OHMS
Sección de potencia:
Entrada: 100-240V~50/60Hz
Salida: DC 9V ~ 800mA
Reproductor de CD:
Respuesta de frecuencia: 100 Hz - 20 kHz

Signals - to - noise ratio: 50 dB
Número de programa :
20 pistas de memoria de programa
Sistema de muestreo:
8 veces durante el muestreo
Microfono:
-73 dB 600 OHMS Impedance con
Ø 6.3mm Dinámica Micrófono

Dimensiones (W x H x D):
12.5 x 7.8 x 11.1 inches /
31.7 x 19.6 x 28.0 cm
Peso: 4.3 lbs / 2.0 kg