

Top Cover and CD Door  
 Material: ABS  
 Color: Matte Black  
 Silkscreen: 427C

CD Lens  
 Material: PMMA  
 Color: Clear transparent



**Model number: SML385BTBK**  
**Version: US**  
**Date: 24th FEB, 2016**

- Cool Gray 8C SILKSCREEN
- 427C SILKSCREEN
- BLACK SILKSCREEN

★ Changes in Red

All LEDs (4)  
 Color: Red

ON/OFF LED  
 Color: Blue

Track Number Plate  
 Material: PVC  
 Color: Cool Gray 8C  
 Finish: High Gloss  
 Silkscreen: White

All Buttons (8)  
 Material: ABS  
 Color: Cool Gray 8C  
 Finish: High Gloss  
 Silkscreen: 427C

All Knobs (5) and Slide Switch  
 Material: ABS  
 Color: Cool Gray 8C  
 Finish: High Gloss

Master Volume Ring  
 Material: PMMA  
 Color: Blue  
 Finish: High Gloss

Speaker Cap and Driver  
 Color: Black

Speaker Frame Decorative Screws (4)  
 Material: Nickel  
 Color: Silver

All Rubber Foot (4)  
 Material: Silicon  
 Color: Black

★ BT logo  
 Silkscreen: 427C

Microphone Grill  
 Material: Metal  
 Color: Black  
 Finish: High Gloss

Front Cabinet  
 Material: ABS  
 Color: Matte Black  
 Silkscreen: 427C

Handle (2)  
 Material: ABS  
 Color: Black  
 Finish: High Gloss

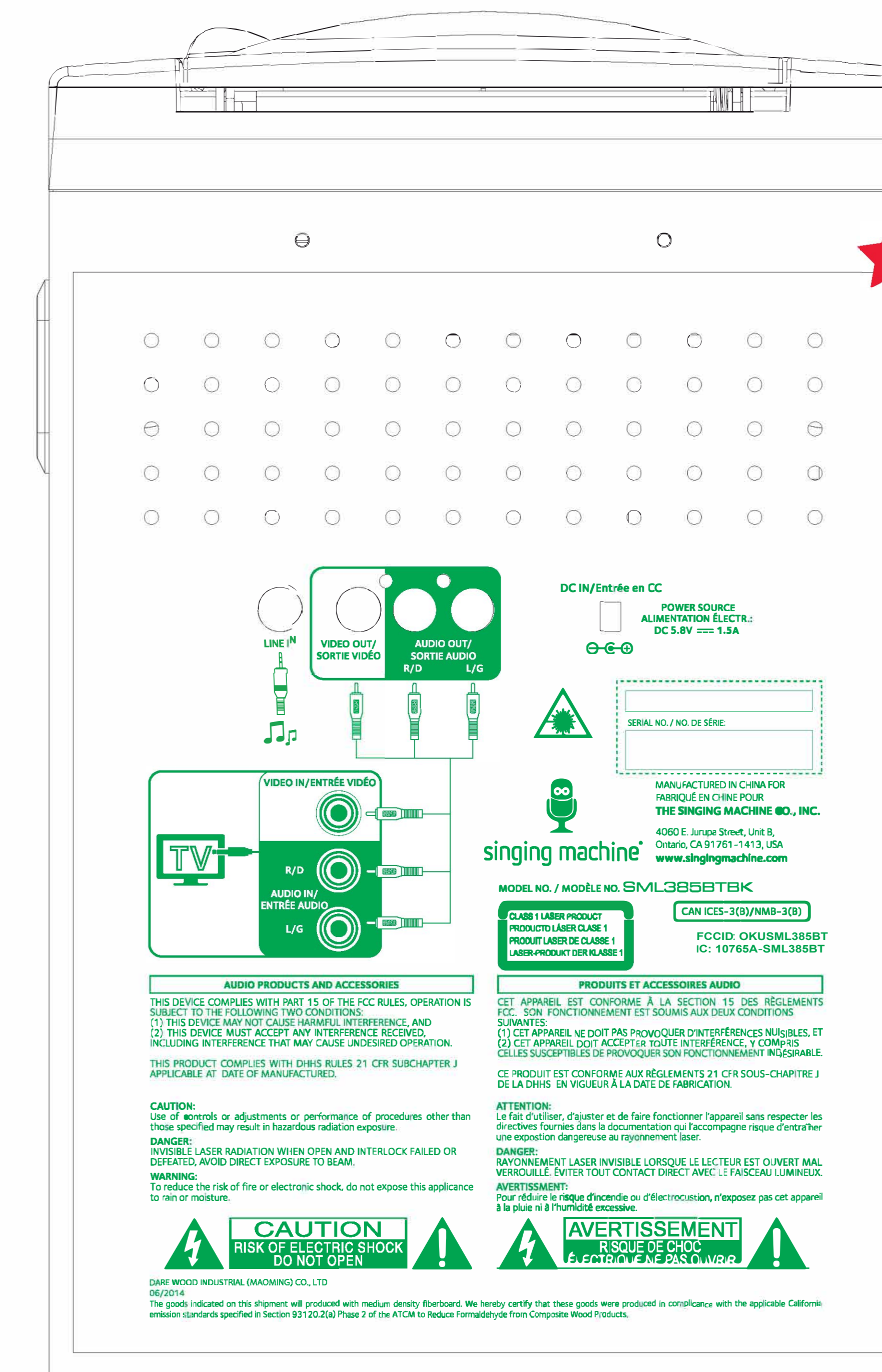
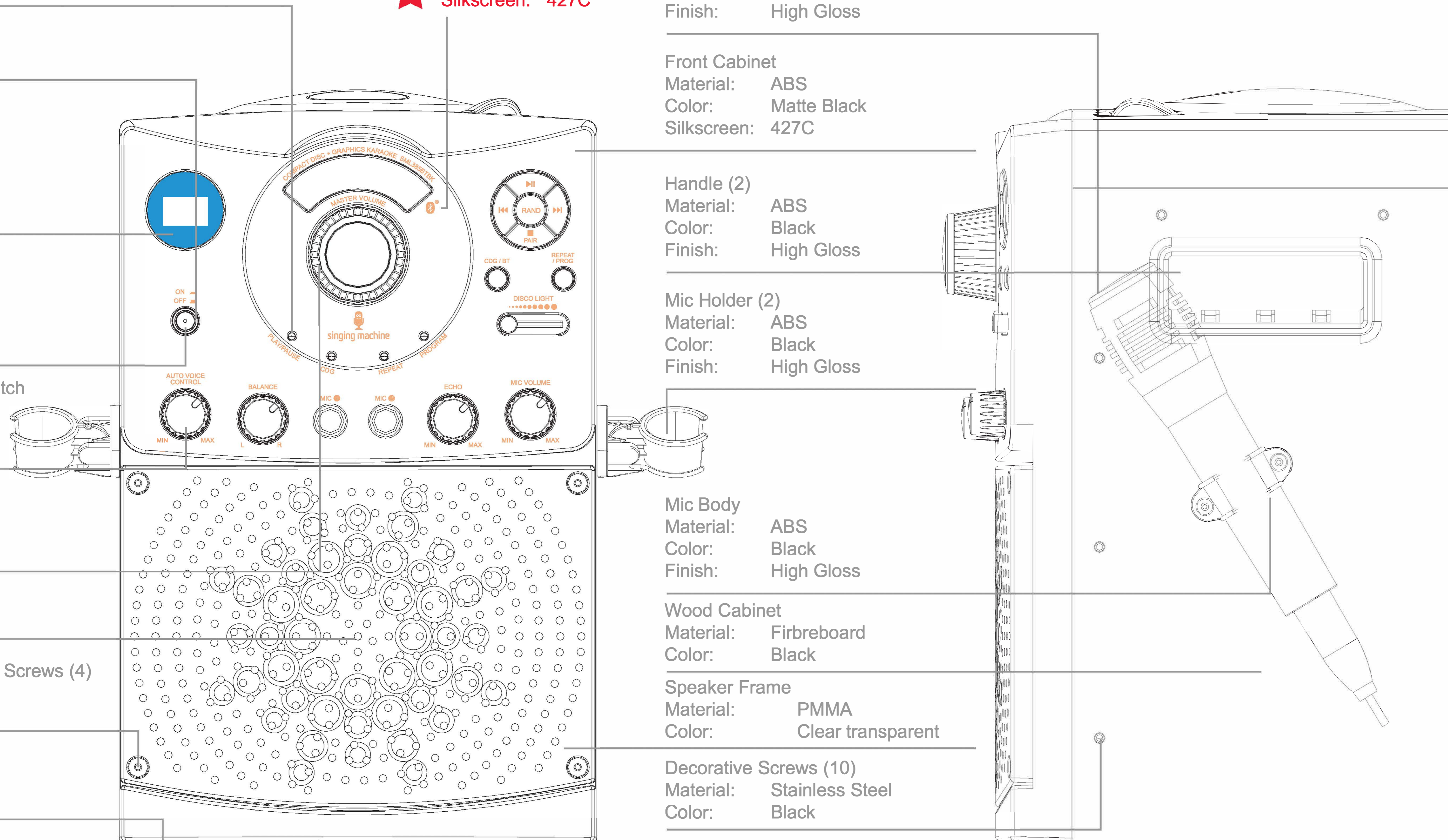
Mic Holder (2)  
 Material: ABS  
 Color: Black  
 Finish: High Gloss

Mic Body  
 Material: ABS  
 Color: Black  
 Finish: High Gloss

Wood Cabinet  
 Material: Fibreboard  
 Color: Black

Speaker Frame  
 Material: PMMA  
 Color: Clear transparent

Decorative Screws (10)  
 Material: Stainless Steel  
 Color: Black



★ Rear board silkscreen updated because QC comments the lowest part is too close to the edge of the board.

MANUFACTURED DATE LABEL  
 SIZE: 45MM X 5MM (APPROX.)  
 COLOR: White label with black text  
 e.g.

MANUFACTURED: MAY 2016

SERIAL NUMBER LABEL  
 SIZE: 45MM X 10MM (APPROX.)  
 BARCODE: Code 128-A  
 COLOR: White label with black text  
 e.g.

IN-Innovation  
 385BTBK-model no.  
 16-2016 year  
 000001-six digits start from 1  
 \*first digit will be "9" for RTV\*

**CAUTION**  
 RISK OF ELECTRIC SHOCK  
 DO NOT OPEN

**AVERTISSEMENT**  
 RISQUE DE CHOC ELECTRIQUE  
 NE PAS OUVRIR

**CAUTION**  
 Use of controls or adjustments or performance of procedures other than those specified may result in hazardous radiation exposure.  
**DANGER:**  
 DANGEROUS LASER RADIATION WHEN OPEN AND INTERLOCK FAILED OR DEFECTED. AVOID DIRECT EXPOSURE TO BEAM.  
**WARNING:**  
 To reduce the risk of fire or electronic shock, do not expose this appliance to rain or moisture.

**AVERTISSEMENT**  
 L'usage de commandes ou d'ajustements ou l'exécution de procédures autres que celles spécifiées peut entraîner une exposition dangereuse aux rayonnements laser.  
**DANGER:**  
 RAYONNEMENT LASER INVISIBLE LORSQUE LE LECTEUR EST OUVERT MAL FONCTIONNEMENT. EVITER TOUT CONTACT DIRECT AVEC LE LASER.  
**AVERTISSEMENT:**  
 Pour réduire le risque d'incendie ou d'électrocution, n'exposez pas cet appareil à la pluie ni à l'humidité excessive.

**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 INTERFERENCE, AND  
 (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.  
 THIS PRODUCT COMPLIES WITH CANIS RULES 21 CFR SUBCHAPTER J APPLICABLE AT DATE OF MANUFACTURE.

**PREMIERS ET ACCESSOIRES AUDIO**  
 CET APPAREIL EST CONFORME À LA SECTION 15 DES RÈGLEMENTS FCC. SON FONCTIONNEMENT EST SOUMIS AUX DEUX CONDITIONS SUIVANTES:  
 (1) CET APPAREIL NE DOIT PAS PRODUIRE D'INTERFÉRENCES NUISIBLES ET  
 (2) CET APPAREIL DOIT ACCEPTER TOUTE INTERFÉRENCE, Y COMPRIS CELLE SUSCITÉE PAR UN PRODUIT NON CONFORMÉMENT RÉGISTRÉ.  
 CE PRODUIT SE CONFORME AUX RÈGLEMENTS 21 CFR SOUS-CHAPITRE J DE LA DHSIS EN VIGUEUR À LA DATE DE FABRICATION.

**MANUFACTURED IN CHINA FOR THE SINGING MACHINE CO., INC.**  
 4082E Suran Street, Unit 8, Ontario, CA 91761-1473, USA  
 www.singingmachine.com

**MODEL NO. / MODÈLE NO SML385BTBK**  
**CANICES-305/MMB-200**  
**FCID: 000USML385BT**  
**IC: 10765A-SML385BT**

**DC IN/Entrée en CC**  
 POWER SOURCE ALIMENTATION ELECTR.: DC 5V 500mA

**VIDEO OUT/ SORTIE VIDEO**  
**AUDIO OUT/ SORTIE AUDIO**  
 L/R

**VIDEO IN/ENTRÉE VIDEO**  
**AUDIO IN/ ENTRÉE AUDIO**  
 L/R

**serial no. / NO. DE SÉRIE**

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