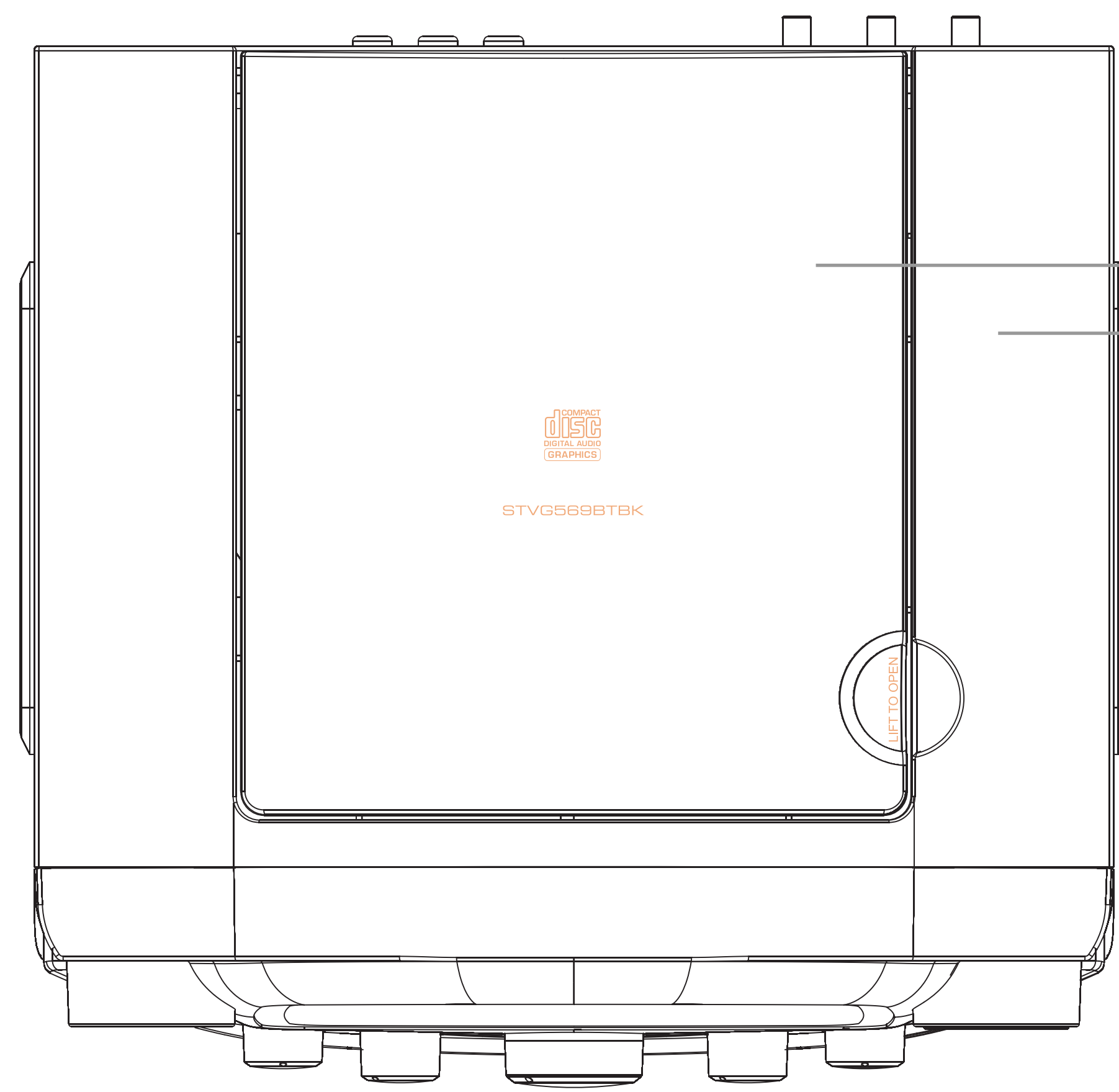




Model number: STVG569BTBK
Version: US
Date: 15th APR, 2016

CONFIDENTIAL

- 8403C SILKSCREEN
- 427C SILKSCREEN
- BLACK SILKSCREEN



Top Cover and CD Door
 Material: ABS
 Color: High Gloss Black
 Silkscreen: PMS427C

BT status LEDs (1)
 Color: Blue

5" TFT Protective Lens
 Material: PVC
 Color: Clear
 Silkscreen: Metallic Gray PMS8403C
 BT logo: PMS 300C

SMC Logo Plate
 Material: PVC
 Color: Metallic Gray PMS8403C
 Finish: High Gloss
 Silkscreen: PMS 427C

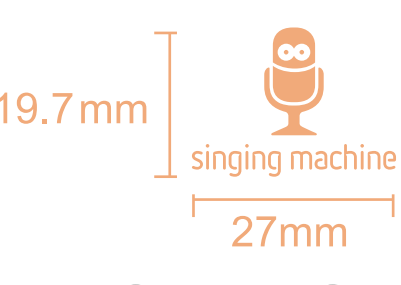
All Buttons (8)
 Material: ABS
 Color: Metallic Gray PMS8403C
 Finish: High Gloss
 Silkscreen: PMS 427C

All Knobs (5)
 Material: ABS
 Color: Metallic Gray PMS8403C
 Finish: High Gloss

Speaker Cap and Driver
 Color: Black

Speaker Grill
 Material: ABS
 Color: Metallic Gray PMS8403C
 Finish: High Gloss

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



ON/OFF LED (1)
 Color: RED

MIC VOL
 MIC
 MASTER VOLUME
 BALANCE
 ECHO

MIC 1
 MIC 2

VIDEO/VIDEO
 AUDIO/AUDIO
 LINE IN

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

Front Cabinet
 Material: ABS
 Color: High Gloss Black
 Silkscreen: PMS427C

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

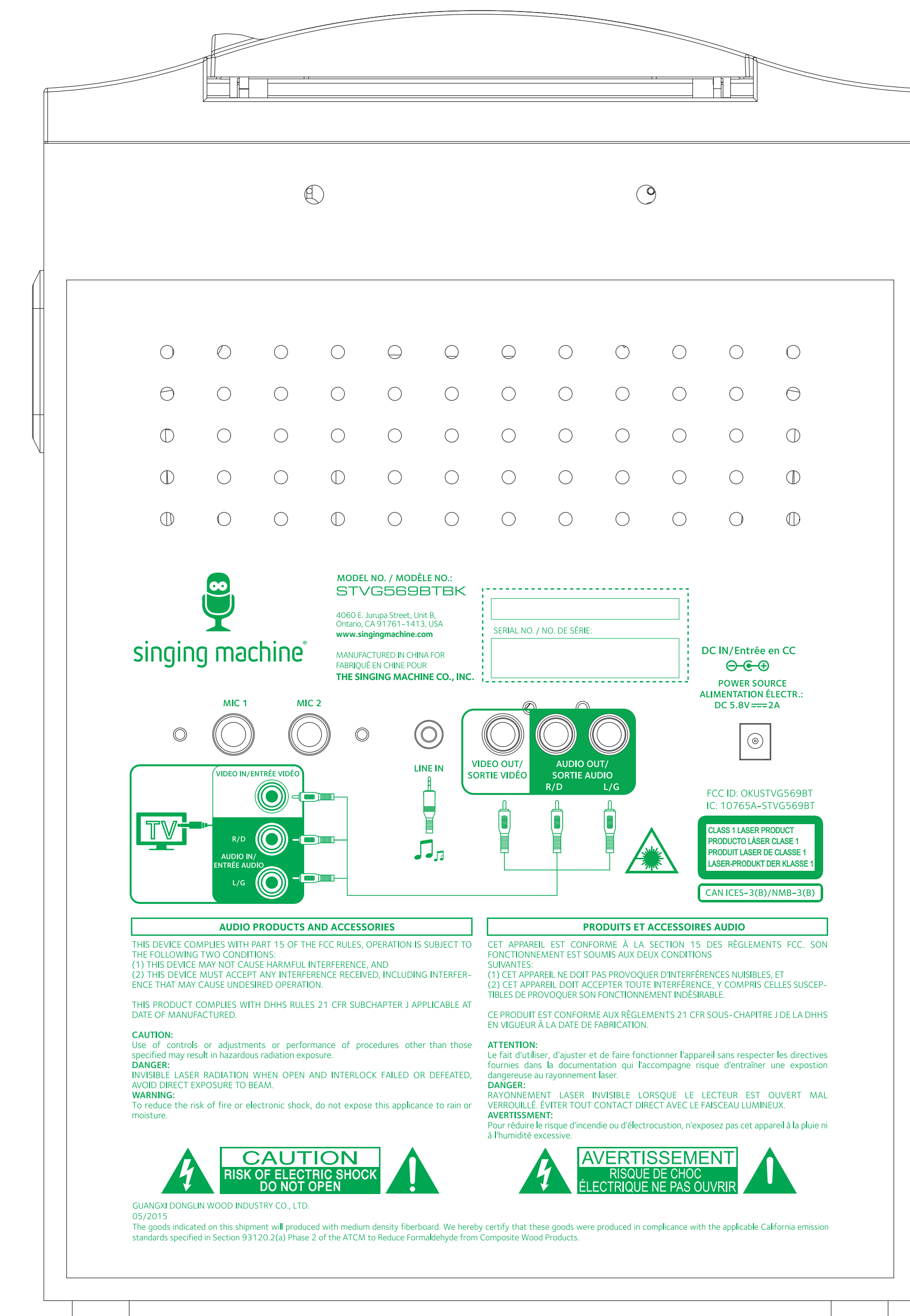
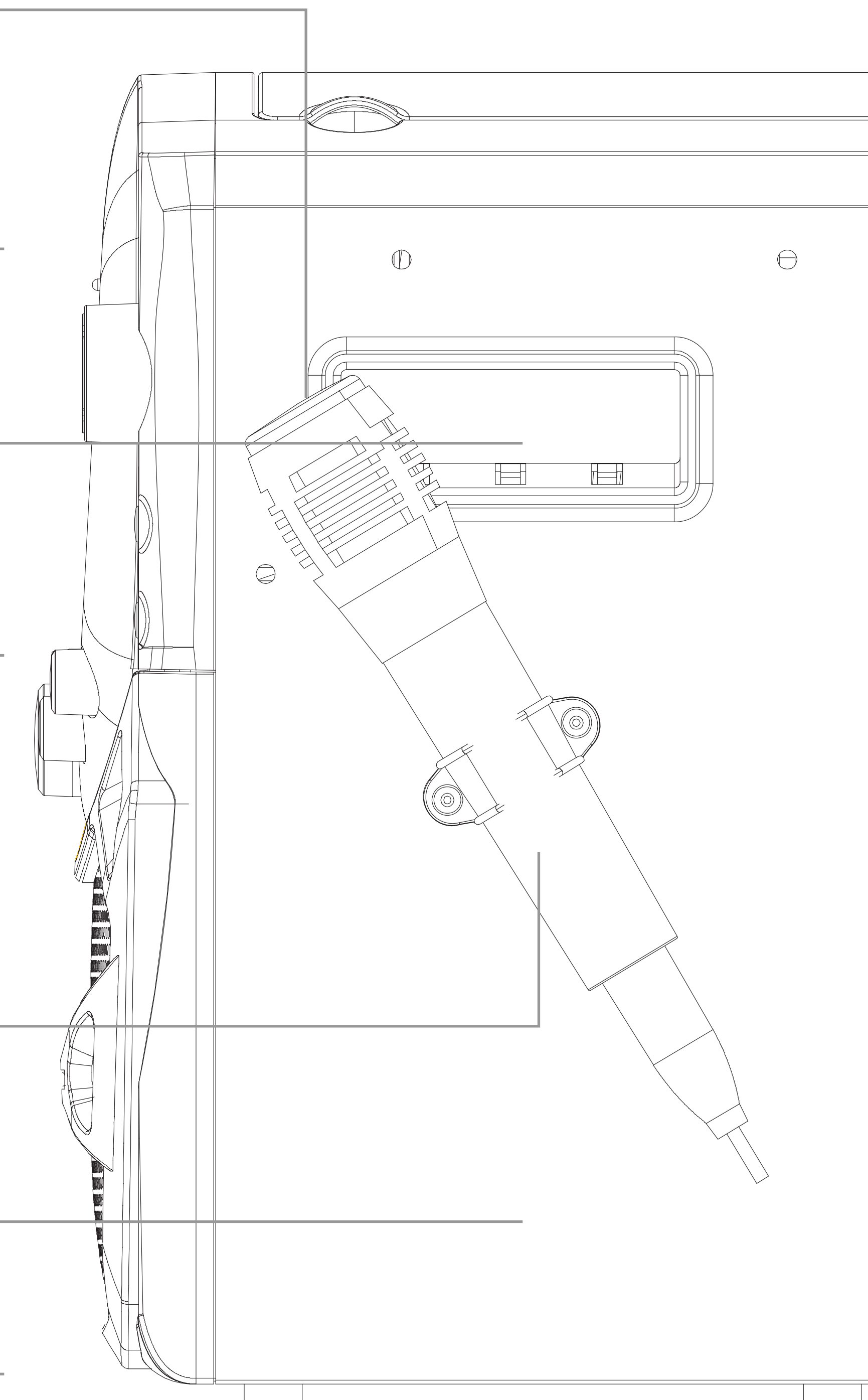
Mic Holder (2)
 Material: ABS
 Color: Black
 Finish: High Gloss

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

Wood Cabinet
 Material: Firbreboard
 Color: Black
 Texture: Same as SML385

Speaker Frame
 Material: ABS
 Color: High Gloss Black

Speaker Grill
 Material: ABS
 Color: Matte Black



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



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



IN-Innovation
 569BTBK-model no.
 16-2016 year
 000001-six digits start from 1
 first digit will be "9" for RTV

singing machine

MODEL NO. / MODELE NO.: STVG569BTBK
 4500 E. Singa Street, Suite B, Fresno, CA 93721-115 USA
 www.singmachine.com
 MANUFACTURED BY: ORNATOR HARPER ENGINEERING
 THE SINGING MACHINE CO., INC.

SERIAL NO. / NO. DE SERIE: []

DC IN (Entree en CC) []
 POWER SOURCE ALIMENTATION ELECTRIQUE: DC 5.0V 500mA

MIC 1 MIC 2

VIDEO/VIDEO VIDEO/AUDIO

LINE IN

VIDEO OUT / SORTIE VIDEO AUDIO OUT / SORTIE AUDIO

FCC ID: QW17VCS69BT IC: 10765A-STVG569BT

CAUTION
 Risk of Electric Shock
 DO NOT OPEN

AVERTISSEMENT
 RISK OF ELECTRIC SHOCK
 ELECTRIQUE NE PAS OUVRIRE

CAUTION: Use of controls or adjustments or performance of procedures other than those specified may result in hazardous radio frequency exposure.
 DANGER: LASER RADIATION WHEN OPEN AND INTERLOCK FAILED OR DEFECTED.
 WARNING: LASER RADIATION WHEN OPEN AND INTERLOCK FAILED OR DEFECTED.
 TO reduce the risk of fire or electrical shock, do not expose this appliance to rain or moisture.

ATTENTION: Le risque d'exposition à des ondes radiofréquences dangereuses peut résulter de l'utilisation d'un appareil qui n'est pas réglé conformément aux spécifications.
 DANGER: RAYONNEMENT LASER INVISIBLE LORSQUE LE LECTEUR EST OUVERT MAL FONCTIONNEMENT ET VERROUILLAGE DÉFECTUEUX.
 AVERTISSEMENT: RAYONNEMENT LASER INVISIBLE LORSQUE LE LECTEUR EST OUVERT MAL FONCTIONNEMENT ET VERROUILLAGE DÉFECTUEUX.
 Pour réduire le risque d'incendie ou d'électrocution, n'exposez pas cet appareil à la pluie ni à l'humidité excessive.

CAUTION: RISK OF ELECTRIC SHOCK DO NOT OPEN
 AVERTISSEMENT: RISK OF ELECTRIC SHOCK ELECTRIQUE NE PAS OUVRIRE

ORNATOR ENGINEERING CO., LTD.
 09/01/11
 This product complies with the requirements of the CE mark with medium density fibreboard. We hereby certify that these goods were produced in compliance with the applicable California emission standards specified in Section 93120.200 Phase 2 of the ATCM to Reduce Formaldehyde from Composite Wood Products.