

VPS-400 - NORTH AMERICA RATING LABEL

Rating Label for PRODUCT
LABEL PLACED ON BOTTOM OF UNIT
Size: 100MM W X 53MM H
DO NOT print dieline - REMOVABLE ADHESIVE
Removable Black label with White ink.
Label MUST leave NO residue when removed.

DATE CODE LABEL
4.5mm X 24mm

VICTROLA

©2025 INNOVATIVE TECHNOLOGY ELECTRONICS, LLC
WWW.VICTROLA.COM

TEMPO

MODEL # / MODÈLE # / NÚM. DE MODELO: VPS-400

POWER SUPPLY / ALIMENTATION / ALIMENTACIÓN ELÉCTRICA:
AC 100-240V-50/60HZ, 40W I USB: 5V $\overline{\text{---}}$ 500MA

IMPEDANCE / IMPÉDANCE / IMPEDANCIA: 6Ω

MADE IN CHINA / FABRIQUÉ EN CHINE / FABRICADO EN CHINA

SGS

801361

THIS PRODUCT HAS BEEN MANUFACTURED AND SOLD UNDER THE RESPONSIBILITY OF INNOVATIVE TECHNOLOGY ELECTRONICS, LLC. VICTROLA IS A TRADEMARK USED UNDER LICENSE BY INNOVATIVE TECHNOLOGY ELECTRONICS, LLC. / CE PRODUIT EST FABRIQUÉ ET VENDU SOUS LA RESPONSABILITÉ D'INNOVATIVE TECHNOLOGY ELECTRONICS, SARL. VICTROLA EST UNE MARQUE DE COMMERCE UTILISÉE SOUS LICENCE PAR INNOVATIVE TECHNOLOGY ELECTRONICS, SARL. / ESTE PRODUCTO HA SIDO FABRICADO Y VENDIDO BAJO LA RESPONSABILIDAD DE INNOVATIVE TECHNOLOGY ELECTRONICS, LLC. VICTROLA ES UNA MARCA COMERCIAL UTILIZADA BAJO LICENCIA POR INNOVATIVE TECHNOLOGY ELECTRONICS, LLC.

CAUTION / ATTENTION / ATENCIÓN:

RISK OF ELECTRIC SHOCK, DO NOT OPEN, /
ATTENTION RISQUE DE CHOC ÉLECTRIQUE,
NE PAS OUVRIR, / RIESGO DE DESCARGAS
ELÉCTRICAS, NO ABRIR.

CAUTION / ATTENTION / ATENCIÓN:

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. / POUR RÉDUIRE LE RISQUE DE CHOC ÉLECTRIQUE, NE PAS RETIRER LA COUVERCLE (OU L'ARRIÈRE), CONFIER L'ENTRETIEN À UN PERSONNEL QUALIFIÉ. AUCUNE PIÈCES À L'INTÉRIEUR RÉPARABLES. / PARA REDUCIR EL RIESGO DE DESCARGAS ELÉCTRICAS, NO RETIRE LA CARCASA (O LA PARTE POSTERIOR), EN EL INTERIOR NO HAY PIEZAS QUE PUEDA REPARAR EL USUARIO. REMITA LAS REPARACIONES AL PERSONAL DE SERVICIO TÉCNICO CUALIFICADO.

UL 62368-1: 2019 Ed.3, CSA C22.2 No. 62368-1: 19 Ed.3
FCC ID: 2AFHW-VPS400
IC: 9577A-VPS400 I CAN ICES (B)/NMB (B)

This device complies with Part 15 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 received, including interference that may cause undesired operation. / Cet appareil est conforme à la partie 15 des règles FCC. Son fonctionnement est soumis aux deux conditions suivantes: (1) Cet appareil ne doit pas provoquer d'interférences nuisibles et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences pouvant entraîner un fonctionnement indésirable.

The image shows the front view of the VPS-400 unit. It is a rectangular device with a black front panel. There are four large circular cutouts arranged in a 2x2 grid. At the bottom, there are four small rectangular cutouts. A red arrow points from the text 'DATE CODE LABEL' to a small white label on the bottom right of the front panel. The label contains the following text: VICTROLA, ©2025 INNOVATIVE TECHNOLOGY ELECTRONICS, LLC, WWW.VICTROLA.COM, TEMPO, MODEL # / MODÈLE # / NÚM. DE MODELO: VPS-400, POWER SUPPLY / ALIMENTATION / ALIMENTACIÓN ELÉCTRICA: AC 100-240V-50/60HZ, 40W I USB: 5V $\overline{\text{---}}$ 500MA, IMPEDANCE / IMPÉDANCE / IMPEDANCIA: 6Ω, MADE IN CHINA / FABRIQUÉ EN CHINE / FABRICADO EN CHINA, and a date code label.

The image shows the back view of the VPS-400 unit. It is a rectangular device with a black back panel. There are four large circular cutouts arranged in a 2x2 grid. At the bottom, there are four small rectangular cutouts. A red arrow points from the text 'DATE CODE LABEL' to a small white label on the bottom right of the back panel. The label contains the following text: VICTROLA, ©2025 INNOVATIVE TECHNOLOGY ELECTRONICS, LLC, WWW.VICTROLA.COM, TEMPO, MODEL # / MODÈLE # / NÚM. DE MODELO: VPS-400, POWER SUPPLY / ALIMENTATION / ALIMENTACIÓN ELÉCTRICA: AC 100-240V-50/60HZ, 40W I USB: 5V $\overline{\text{---}}$ 500MA, IMPEDANCE / IMPÉDANCE / IMPEDANCIA: 6Ω, MADE IN CHINA / FABRIQUÉ EN CHINE / FABRICADO EN CHINA, and a date code label.