

Sonic Glow Hovertrax - UL 2272 (Certified) - Product Warning Decals (2 of 2)

Product Name: Sonic Glow Hovertrax - UL 2272 (Certified)

Item No:

Date: 03/07/2022

DIELINE DOES NOT PRINT! DIE CUT TO SUPPLIED DIELINE.

Color References:

Dieline - DO NOT PRINT!

White

PMS Black C

D. **Color References**

Material

Engraved in mold

Gray background does not print!

Size

49.73 mm x 8.86 mm



Place D engraved in mold as marked

Color References PMS Black C, PMS 021 C

Material

Color References

PMS Black C, PMS 021 C

Glossy PP Synthetic Paper

Glossy PP Synthetic Paper

Size

80 x 20 mm

Material

62 x 87 mm

Size

TRAFFIC CAN BE FATAL DO NOT RIDE ON STREETS OR AROUND CARS

THIS PRODUCT MOVES WHEN USED. CONSTANT ATTENTION REQUIRED TO AVOID RISK OF FALLS OR INJURY. REQUIRES GREAT CAUTION.

- Maximum rider weight 176 lb (80 kg).
- . 8 mph (12.8 km/h) max speed.
- · One rider only.
- · Use only on flat, dry, level surfaces. Avoid cars and
- Not for stunt use. Do not ride at night.
- Always wear protective equipment.
- understand owner's manual
- Use only Razor Sonic Glow Hovertrax charger.
- · Ride at your own risk.
- Do not talk or text on your mobile device while riding.
- Only change your device's music settings when stationary.
- Check local laws regarding use in your area.



- other hazards
- · To reduce risk of injury, user must read and
- Sonic Glow Hovertrax battery capacity: 50.4 Wh
- Store indoors when not in use.

G. **Product ID Code Label**

Notes

This is not the art. For reference only!



Place label G as marked

H. Color References PMS Black C, PMS 021 C

Material Glossy PP Synthetic Paper

Size 62 x 60 mm

AWARNING

FCCID: 2AGU6007 IC: 21056-007 This device complies with Part 15 of the FCC Rules / Industry Canada licenceexempt RSS standard(s). 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.

Sonic Glow Hovertrax_22030



Material Glossy PP Synthetic Paper

Size 42 x 15 mm

25.2V 2.0Ah