

whisker

522 S. Western Ave Juneau, WI 53039, USA

CLASS 1 CONSUMER LASER PRODUCT
EN 50689:2021

SN:

Model: LR5P-0301

Input:

15V $\equiv$ 4000mA

MAC:

This device complies with part 15 of the FCC Rules and with Industry Canada license-exempt 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. FCC ID: 2BCHY-LR5PRO/IC: 31068-LR5PRO. Complies with FDA performance standards for laser products except for conformance with IEC 60825-1 Ed. 3., as described in Laser Notice No. 56, dated May 8, 2019.
Patents - <https://www.WhiskerIP.com> | [whisker.com](https://www.whisker.com)



Designed and
assembled in the USA



whisker

522 S. Western Ave Juneau, WI 53039, USA

CLASS 1 CONSUMER LASER PRODUCT
EN 50689:2021

SN:

Model: LR5P-0101

Input:

15V == 4000mA

MAC:

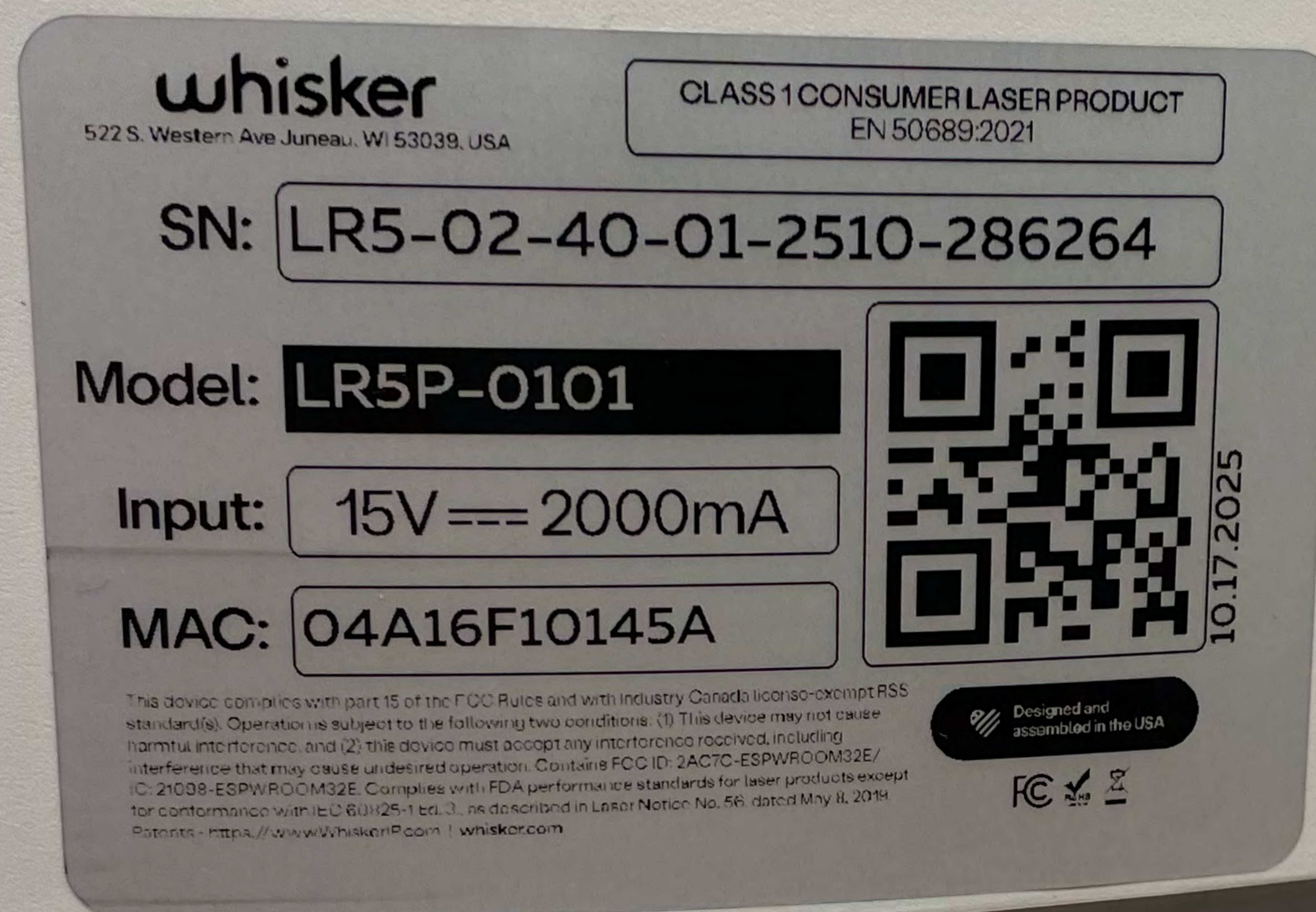
This device complies with part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. FCC ID: 2BCHY-LR5PRO/IC: 31068-LR5PRO. Complies with FDA performance standards for laser products except for conformance with IEC 60825-1 Ed. 3., as described in Laser Notice No. 56, dated May 8, 2019.
Patents - <https://www.WhiskerIP.com> | [whisker.com](https://www.whisker.com)



Designed and
assembled in the USA



The Serial Number stickers are printed on a sticker that contains a pressure sensitive adhesive. The sticker is then manually attached to the outer housing of the device. The operator uses their hand to apply the pressure to achieve the bond between the sticker and housing of the device.



whisker

522 S Western Ave. Juneau, WI 53039, USA

CLASS 1 CONSUMER LASER PRODUCT
EN 50689:2021

SN: LR5-02-40-01-2510-473055

Model: LR5P-0301

Input: 15V $\equiv$ 2000mA

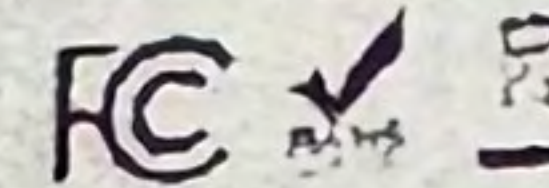
MAC: 04A16F10133C



10.24.2025

This device complies with part 15 of the FCC rules and with Industry Canada license exempt RSS requirements. 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 undesired operation. Contains FCC ID: 2A-C75-ESP-WROOM32E. IC: 25095-ESP-WROOM32E. This device is a Class 1 laser product. See the user manual for safety instructions. For more information, visit <http://www.whisker.cc>. © Whisker 2024.

Designed and
assembled in the USA



litter-robot
by whisker

SN: LR5-02-22-01-2506-0059AC

Model: LR5PRO-1000

Input: 15V $\equiv$ 4000mA

MAC:

This device has not been submitted as required by the rules of the Federal Communications Commission. This device is not FCC part 15B compliant for sale or use in the US without FCC approval. If it is authorized to operate, it must comply with the following conditions: www.fcc.gov

Designed & assembled in the USA litter-robot.com



06.24.2025