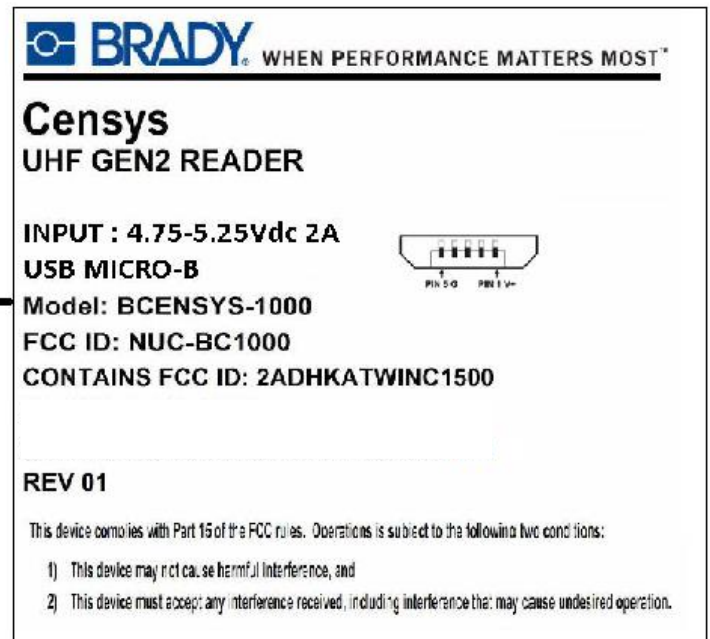
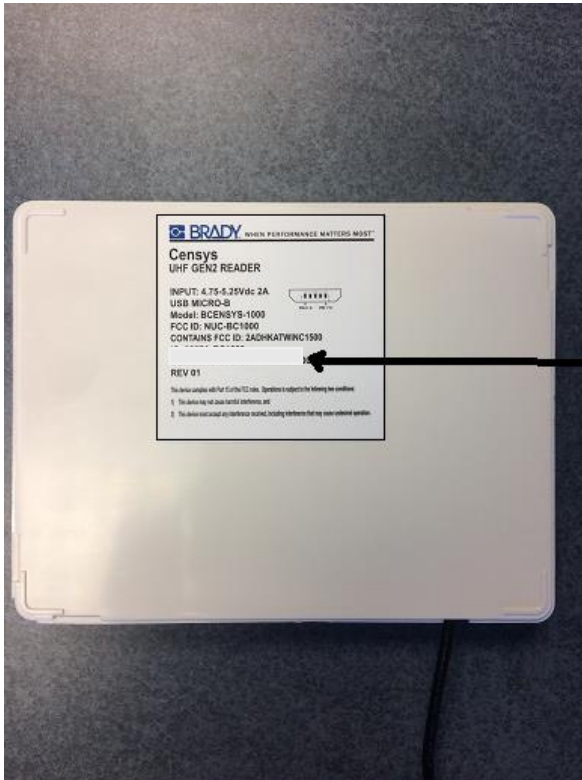


Censys LABEL LOCATION

The Censys label location on the backside of the enclosure.



CENSYS 5V MODEL LABEL INFORMATION



Censys

UHF GEN2 READER

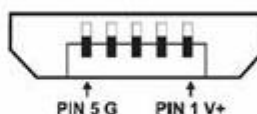
INPUT : 4.75-5.25Vdc 2A

USB MICRO-B

Model: BCENSYs-1000

FCC ID: NUC-BC1000

CONTAINS FCC ID: 2ADHKATWINC1500



REV 01

This device complies with Part 15 of the FCC rules. Operations 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.

Material Type: Polyester
Adhesive: Permanent Acrylic
Color: White

CENSYs 12V MODEL LABEL INFORMATION



Censys

UHF GEN2 READER

INPUT: 12-24Vdc 1A

Model: BCENSY12-1000

FCC ID: NUC-BC1000

CONTAINS FCC ID: 2ADHKATWINC1500

REV 01

This device complies with Part 15 of the FCC rules. Operations 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.

Material Type: Polyester
Adhesive: Permanent Acrylic
Color: White