Made in China

CE ☒ (R-NZ)

(BC)

DASH – Model: DA02
FCC ID: 2ACRI-PLI0040 IC: 12275A-PLI0040

DH0119018JTB0013

Pad Print
Product Safety Marks

Laser Engrave
Serial Number

Product	Dash (Pro)		Model	DA02	
Title	Label On Product Identification				
Size	Part Number	440-00014			Rev 1
Date	06/07/2019		Sheet 1	of	3
File				Drawn By	J Fulton

Robot Serial Number

The robot serial number is programmed into the robot at the beginning of the production line. It is then
read from the robot later in production to print PACKAGE labels for the Pretty Box, Sleeve, and master
carton. Further discussion of the serial number can be found in the robot test documentation.
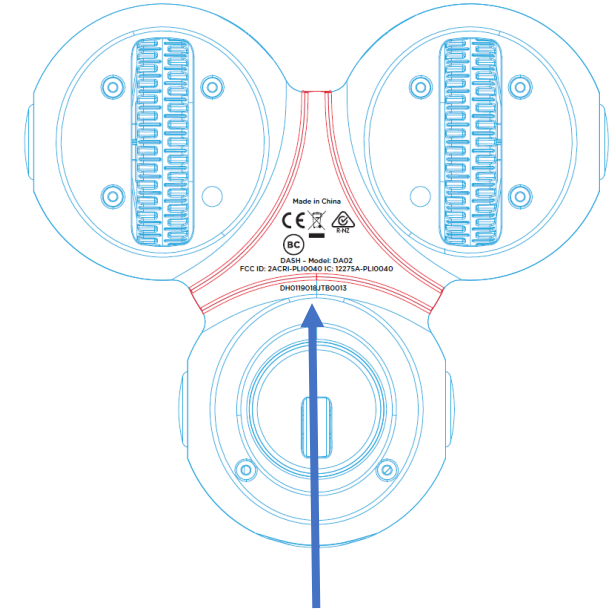Robot Serial number (16bit):

Pos Digits Description of robot serial number

1 2 Model ID (ID), for example "DH"
2 1 Major version (MAJ), for example "0"
3 1 Minor version (MIN), for example "1"
4-5 2 Year (YR), for example "19"
6-8 3 Day of year (DOY), for example "123"
9-10 2 Manufacturer ID (VEN), for example "JT"
11 1 Line ID (LN#), for example '1'
12-15 4 Sequence number starting from 0, for example: "4567", unique per robot

The robot serial number is a concatenation of: ID+MAJ+MIN+YR+DOY+VEN+LN#+Sequence and is 16 bits long.
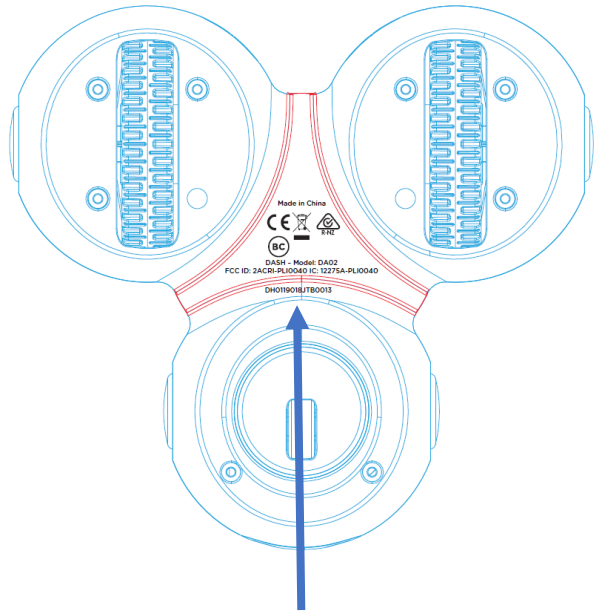
Example from above example data: **DH0119123JT14567**
NOTE: Model_ID used in serial number for DASH (Pro) is "DH".

Laser Engrave
Serial Number

Product	Dash (Pro)	Model	DA02

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Size	Part Number 440-00014	Rev 1

Date 06/07/2019	Sheet 2 of 3

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BC

DASH – Model: DA02
FCC ID: 2ACRI-PLI0040 IC: 12275A-PLI0040

SN: DH0119091JTB007FH

Laser Engrave
Serial Number

Product	Dash (Pro)		Model	DA02	
Title	Label On Product Identification				
Size	Part Number	440-00014		Rev	1
Date	06/07/2019		Sheet 3	of	3
File			Drawn By	J Fulton	