

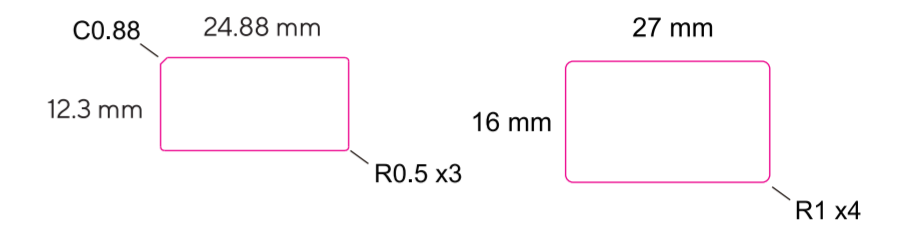
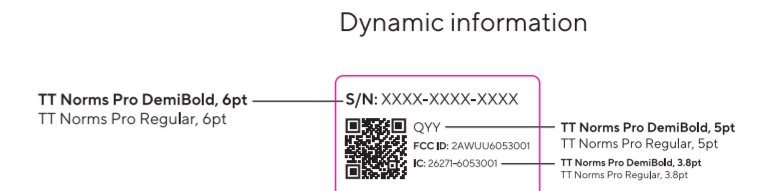
**BR32-HW**  
Wireless Motion Sensor  
Product Label

Verkada BR32  
P/N: 60-53001-A  
Model: BR32-HW  
Power: 3V, CR123A-2

S/N: XXXX-XXXX-XXXX  
QYY  
FCC ID: 24VU11053001  
IC: 26274-053001

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. CAN: KCE3-3 (B) / N1MB-3 (B)  
Designed in California. Made in Taiwan.

**QYY**  
Q represents quarter, each quarter can be represented by character "A, B, C, D". (For example, fourth quarter of 2021 should be "D21".)



Placement



**Malloy PIR – BR32**  
Wireless Motion Sensor  
Product Label

Cut Line \_\_\_\_\_

<b>Description:</b>	-
<b>Size ID:</b>	<b>A) 24.88 x 12.3 mm B) 27 x 16 mm</b>
<b>Print Color:</b>	Black
<b>Material:</b>	White

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Rd  
Columbia MD 21046-1609

Date: October 25, 2021

Subject: Label location declaration letter for FCC ID: 2AWUU6053001

To Whom it may concern,

The label is placed in the battery compartment.  
The device is marketed without the battery installed thus the user shall install battery to the device before using this device. The label will be readily visible when the battery cover is opened.

Applicant : Verkada Inc.  
Address : 405 E. 4th Ave. San Mateo CA 94401 United States Of America  
(Excluding The States Of Alaska)

Signature :   
Name and Job Title. : Rong Xu / Engineering Program Manager  
E-mail : 415-939-6517  
Tel. : rong@verkada.com