



Medesto Go - Label Location

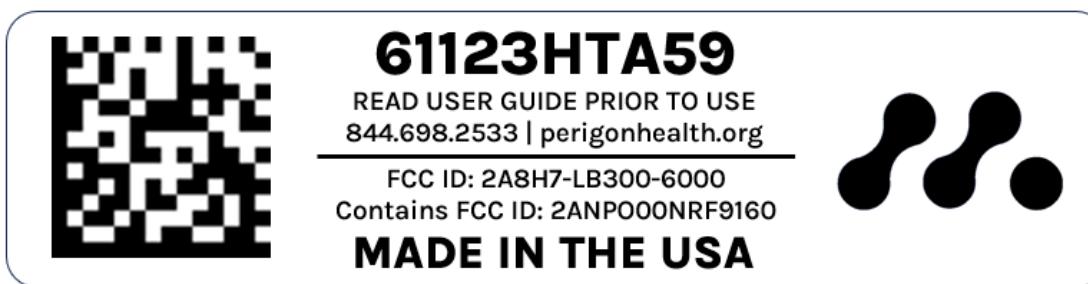
November 20th, 2023



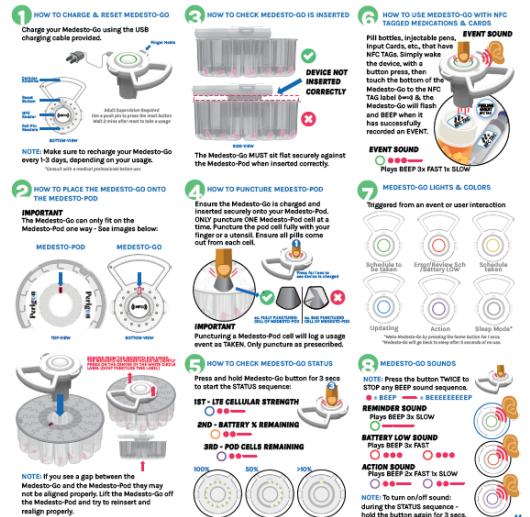
Label Size and Location



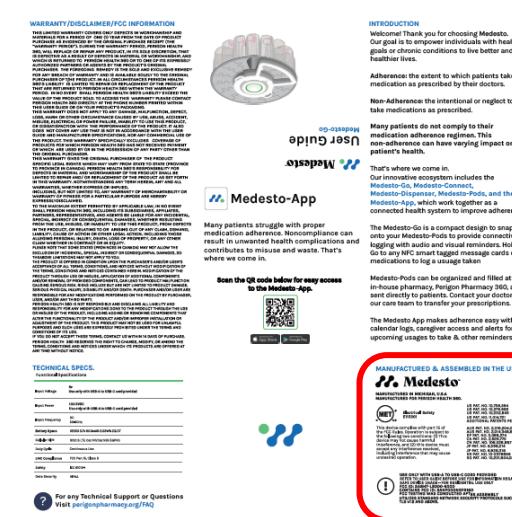
Actual Size
(2.0" x 0.5")



The product label is wrapped around the base of the Medesto Go



Front of User Guide



Back of User Guide

MANUFACTURED & ASSEMBLED IN THE USA



MANUFACTURED IN MICHIGAN, U.S.A.
MANUFACTURED FOR PERIGON HEALTH 360.



Electrical Safety
E115301

US PAT. NO. 10,759,594
US PAT. NO. 10,279,985
US PAT. NO. 10,252,843
US PAT. NO. 11,014,721
ADDITIONAL PATENTS PENDING

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.

AUS PAT. NO. 2,019,204,094
AUS PAT. NO. 2,014,348,856
EP PAT. NO. 3,680,275
CA PAT. NO. 2,929,775
CN PAT. NO. 106,028,887
JP PAT. NO. 6,598,214
JP PAT. NO. 6,928,318
KR PAT. NO. 10-2378899
SG PAT. NO. 10,201,804,028P

! USE ONLY WITH USB-A TO USB-C CORD PROVIDED
REFER TO USER GUIDE BEFORE USE FOR INFORMATION REGARDING
SAFE DEVICE USAGE - FOR RESIDENTIAL USE ONLY
FCC ID: 2A8H7-LB300-6000
CONTAINS FCC ID: 2ANP000NRF9160
FCC TESTING WAS CONDUCTED AFTER ASSEMBLY
UTILIZES STANDARD NETWORK SECURITY PROTOCOLS SUCH AS
TLS v1.2 AND ABOVE.

The User Guide also contains the FCC IDs and the rest of the Metlab certification call outs.