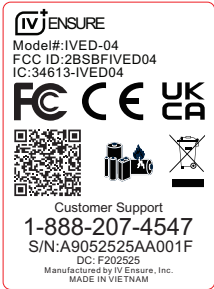
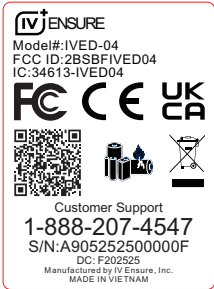
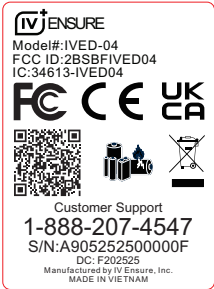


REV.	DESCRIPTION	REVD:	CHKD:	APPD:	DATE
A0		Levi	Nick	Nick	



- 1) Placement of logo .
- 2) Clear writing of "Model #:IVED-04 "
Font **Arial Unicode MS** 5pt.
- 3) Clear writing of the text (FCC ID:2BSBFIVED04).
Font **Arial Unicode MS** 5pt.
- 4) Clear writing of the text (IC:34613-IVED04).
Font **Arial Unicode MS** 5pt.
- 5)) Placement of the bitmap and QR code
the QR code contains IMEI, S/N
(IMEI: 123456789012345, S/N: A9052506B0000F)
- 6) Clear writing of the text
Font **Arial Unicode MS** 5pt.(Customer Support)
Font **Arial Unicode MS** 9pt.(1-888-207-4547)
- 7) Clear writing of "S/N: " followed by S/N defined as following
BSN definition of Mainboard (**AAAAYYWWRSSSM**) where(same as product SN):
AAAA = (4 digits) Product ID. E.g.: AMG905 = **A905**
YY = (2 digits) Production's year. E.g.: 2025 = **25**
WW = (2 digits) Production's week number. E.g.: Week 6 = **06**
R = Revision alphabet ("0""A", "B", "C", etc.). Marks the hardware revision of the product.
0=DVT version,A=MP version, B/C/D=based on major PCB design change
SSSS = (4 digits) 4 character serial number that will run like this: **0000** to **9999** and then continue as **A000** to **A999**, **B000** to **B999**, etc.,
weekly reset to **0000**.
All the way to **Z000** to **Z999** allowing for total of 35K controls per week.
M = (1 digit) The first char of the EMS name. E.g.: FIH = **F** ; BYD = **B**
Example: **A905250600000F**
Font **Arial Unicode MS** 6.0pt
- 8) Clear writing of "DC:"followed by production date code defined as following:
XXXXYYWW
X: First letter of the EMS name. Eg.: B = BYD, F = FIH.
YYYY: Year of production. Eg.: 2023
WW: Week of production. Eg.: 20, 21, 22...
Font **Arial Unicode MS** 4.0pt
- 9) Clear writing "Manufactured by IV Ensure, Inc."
Font **Arial Unicode MS** 3.0pt
- 10) Clear writing of "MAED IN":followed by the production/assembly country.
Font **Arial Unicode MS** 3.0pt

RELIABILITY TEST CONDITIONS

1. Alcohol friction resistance test
It rubbed against the felted wool which has been immersed into absolute alcohol and with 500g weights back and forth for 50 times in the direction of 90 degree vertical.

2. Rubber friction resistance test
It rubbed against the rubber and with 500g weights back and forth for 200 times in the direction of 90 degree vertical.

3. 55%IPA friction resistance test
It rubbed against the 55% IPA wipes and with 500g weights for 200 times (1back and forth as 1time) in the direction of 90 degree vertical.

Notes:

1.Material: Printable printable B423, Matte

2.the label is blank when it comes, all words and symbols are production line printing

3.All materials and production processes should be in compliance with RoHs

Raw Label code:1VV0200928



PART NAME:	UNITS: mm	SHEET: 1/1	DRAWN: Levi
AMG905 product label	MATERIAL: XX	SCALE: 1:1	CHECKED: Nick
PART NO.: 2001702319	MODEL: PROJECT	A4	APPROVED: Nick