

## N-Series Label specifications

Version 14.

### N-DR1, Dual digital receiver

#### Label requirement

| Marking                                                                           | Requirement                                                                             |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| Model number                                                                      | CE                                                                                      |
| Serial number                                                                     | CE                                                                                      |
| Manufacturer address                                                              | CE                                                                                      |
|  | CE (RED, EMC, LVD)<br>CE & UK CA Minimum height 5 mm<br>WEEE symbol minimum height 7 mm |
|  | North America (FCC / ISED)                                                              |
|  | IEC 60417 – 5957<br>For indoor use only<br>Minimum height 5 mm                          |
| 470MHz – 870MHz                                                                   | Frequency range.<br>This may vary depending on the region.                              |
| Control LAN MAC:<br>XX:XX:XX:XX:XX:XX                                             | Control LAN MAC address                                                                 |
| Dante LAN MAC:<br>XX:XX:XX:XX:XX:XX                                               | Dante MAC address                                                                       |
| QR-code                                                                           | Landing page                                                                            |
| Country of Origin                                                                 | Made in China                                                                           |

## Label example

Two labels will be used. The main label (Label A) with all the standard markings on and the serial number label (Label B) with type number, serial number, receiver frequency range and the MAC addresses of the network adaptors. (Control LAN and Dante).

The label will be placed on the bottom of the unit just under the main power connector.

Label B will be placed on label A within the dedicated area.

### Label A

Premade label equal to all variations of N-DR1

Specifications:

|                  |                                      |
|------------------|--------------------------------------|
| Size             | 50 mm x 50 mm                        |
| Background color | Black                                |
| Text color       | White                                |
| Material/type    | Paper, Matt film, Permanent adhesive |

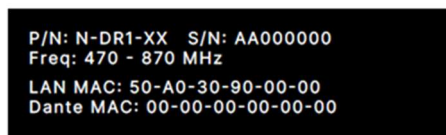


### Label B

Unique label for each device and is therefore printed on site in production.

Specifications:

|                  |               |
|------------------|---------------|
| Size             | 33 mm x 10 mm |
| Background color | Black         |
| Text color       | White         |



N-HH1-SL1, Handheld transmitter

N-BP1 (-03, -90) Body pack transmitter

#### Label requirement

| Marking                                                                                                                                                                                                   | Requirement                                                                                               |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| Model number                                                                                                                                                                                              | CE                                                                                                        |
| Serial number                                                                                                                                                                                             | CE                                                                                                        |
| Manufacturer address                                                                                                                                                                                      | CE                                                                                                        |
|                                                                                                                          | CE (RED, EMC, LVD)                                                                                        |
| For N-HH1-SL1:<br>FCC ID: 2A3FT-NHH1SL1<br>FCC ID: 2A3FT-NHH1SL12<br>HVIN: N-HH1-SL1<br>IC: 28129-NHH1SL1<br><br>For N-BP1:<br>FCC ID: 2A3FT-NBP1<br>FCC ID: 2A3FT-NBP12<br>HVIN: N-BP1<br>IC: 28129-NBP1 | North America (FCC / ISSED)                                                                               |
| 470MHz – 870MHz                                                                                                                                                                                           | Frequency range.<br>This may vary depending on the region.                                                |
| QR-code                                                                                                                                                                                                   | Product landing page                                                                                      |
| Country of Origin                                                                                                                                                                                         | Made in China                                                                                             |
|                                                                                                                        | Only for N-HH1 Label A:<br>Icon telling the user to read the user's guide regarding changing the battery. |
| To be clarified                                                                                                                                                                                           | PSE, MIC (Japan)                                                                                          |

## Bodypack transmitter label (N-BP1-ZZ-R)

Three labels will be used.

**Label A:** Including non-device specific information e.g. Icons, ID's, country of origin and URL.

**Label B:** Model name, serial number frequency ranges etc.

**Label C:** Indication to the user regarding battery change.

### Label A

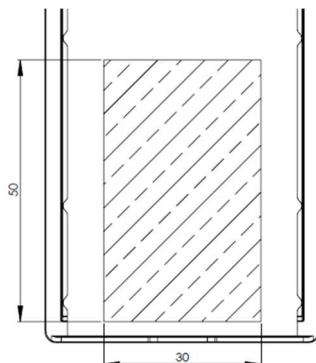
Premade label equal to all variations of N-BP1

Specifications:

|                  |                                      |
|------------------|--------------------------------------|
| Size             | 30 mm x 36 mm                        |
| Background color | Black                                |
| Text color       | White                                |
| Material/type    | Paper, Matt film, Permanent adhesive |



Label A is placed on the inside of the lid within the area shown below.



### Label B

Unique label for each device and is therefore printed on site in production.

Specifications:

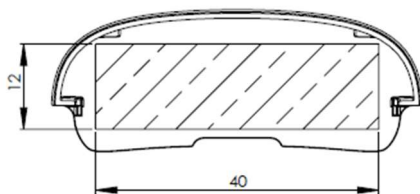
|                  |              |
|------------------|--------------|
| Size             | 33 mm x 5 mm |
| Background color | Black        |
| Text color       | White        |

See Appendix 1 regarding product number (P/N), Frequency (Freq) and serial number (S/N) specification.

Please note that the frequency information is dependent on the area code. See appendix 1  
Frequency Indication

P/N: N-BP1-XX S/N: CA000000  
Freq: 470 - 870 MHz

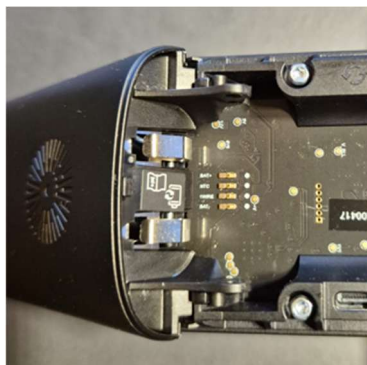
Label B is placed on the inside of the lid at the bottom within the area shown below.



### Label C



Placed on the hinge between the battery terminals.



### E-Label

Introduced in firmware version 1.6 to accommodate for the new FCC ID numbers. The FCC and ISED information can be read via the device menu system under *REGULTORY*.

The E-Label will only be shown in the B versions of N-BP1 (North America) (N-BP1-90-B and N-NP1-06-B).

Path: *MENU* -> *REGULTORY*

|   |                                                                                                                                                    |                                                                                    |
|---|----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 1 | Press Menu                                                                                                                                         |  |
| 2 | Navigate down to REGULATORY                                                                                                                        |   |
| 3 | Press Menu to enter the regulatory menu point                                                                                                      |  |
| 4 | <br>Use the arrow keys to switch between FCC and ISED information |                                                                                    |

### Handheld transmitter label (N-HH1-SL1-R)

Three labels will be used.

**Label A:** Including non-device specific information e.g. Icons, ID's, country of origin and URL.

**Label B:** Model name, serial number frequency ranges etc.

**Label C:** Indication to the user regarding battery change.

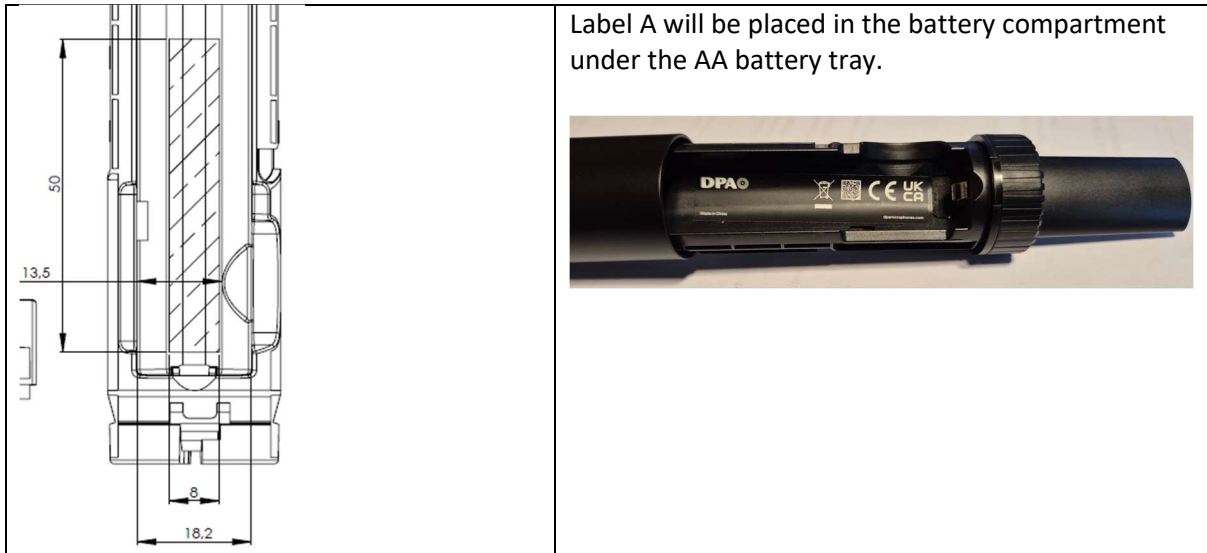
### Label A

Premade label equal to all variations of N-HH1-SL1

Specifications:

|                  |                                      |
|------------------|--------------------------------------|
| Size (W x H)     | 60 mm x 13 mm                        |
| Background color | Black                                |
| Text color       | White                                |
| Material/type    | Paper, Matt film, Permanent adhesive |





#### Label B

Unique label for each device and is therefore printed on site in production.

Specifications:

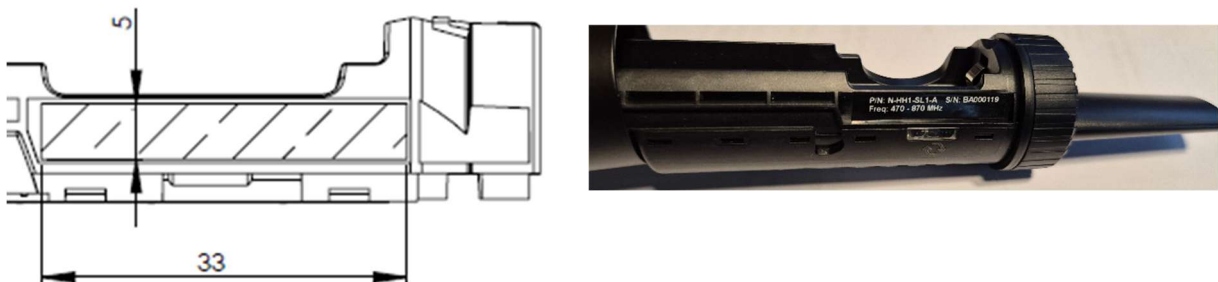
|                  |              |
|------------------|--------------|
| Size             | 33 mm x 5 mm |
| Background color | Black        |
| Text color       | White        |

See Appendix 1 regarding product number (P/N), Frequency (Freq) and serial number (S/N) specification.

Please note that the frequency information is dependent on the area code. See appendix 1  
Frequency Indication

**P/N: N-HH1-SL1 S/N: CA000000  
Freq: 470 - 870 MHz**

Label B is placed on the plastic outside the battery tray just above the IR window in the area indicated below.



### Label C



Please inside the battery tray.



### E-Label

Introduced in firmware version 1.6 to accommodate for the new FCC ID numbers. The FCC and ISSED information can be read via the device menu system under *REGULTORY*.

The E-Label will only be shown in the B versions of N-HH1-SL1 (North America) (N-HH1-SL1-B).

Path: *MENU* -> *REGULTORY*

|   |                                                                |                                                                                                                                                                                                                                                                                                                                                   |                                                                                     |     |                                                                                                                                                                                                                                                                                                                                                 |    |       |
|---|----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-------|
| 1 | Press Menu                                                     | NAME12<br>470.100 MHz                                                                                                                                                                                                                                                                                                                             |  | ->  |     | -> | RADIO |
| 2 | Navigate down to REGULATORY                                    | REGULATORY                                                                                                                                                                                                                                                                                                                                        |                                                                                     |     |                                                                                                                                                                                                                                                                                                                                                 |    |       |
| 3 | Press Menu to enter the regulatory menu point                  |     |                                                                                     |     |                                                                                                                                                                                                                                                                                                                                                 |    |       |
| 4 |                                                                | FCCID:NBP1<br>FCCID:NBP12                                                                                                                                                                                                                                                                                                                         | ▼                                                                                   | and | HVIN: N-BP1<br>IC: 28129-NBP1                                                                                                                                                                                                                                                                                                                   | ▲  |       |
|   | Use the arrow keys to switch between FCC and ISSED information |                                                                                                                                                                                                                                                                                                                                                   |                                                                                     |     |                                                                                                                                                                                                                                                                                                                                                 |    |       |

## Appendix 1

### Part number specification (P/N)

Format: N-XTY-ZZ-R

|             | System | Number of channels | Type | Version | Option | Region |
|-------------|--------|--------------------|------|---------|--------|--------|
| Description | N      | -X                 | T    | Y       | -ZZ    | -R     |

-X: (Only for Receivers)

- D: Dual channels
- Q: Quad Channels

T:

- R: Receiver
- BP: Body Pack
- HH: Handheld

Y:

- Version number

-ZZ:

- No option is present if blank
- -AO: Analog Option
- -90: MicroLock audio connector
- -03: Lemo audio connector
- -SL1: Microphone cartridge interface

-R:

- Not region dependent if blank
- A: Europa
- B: North America
- C1: Japan, frequency range 1
- C2: Japan, frequency range 2
- D: China

### Frequency Indication

The frequency indication on the transmitters is dependent on the region.

|                          |                                             |
|--------------------------|---------------------------------------------|
| A (Europe)               | 470 – 870 MHz                               |
| B (North America)        | 470 – 608 MHz, 614 – 616 MHz, 653 – 663 MHz |
| C1 (Japan freq. range 1) | 470 – 714 MHz, 806 – 810 MHz                |
| C2 (Japan freq. range 2) | 806 – 810 MHz                               |
| D (China)                | 470 – 698 MHz                               |

### Serial number specification

The serial number is constructed by a 2 characters long product type identifier followed by a 6 digits consecutive number.

Format:TVZZZZZZ

Where:

T: The product category. E.g. Receiver, handheld transmitter, bodypack transmitter etc.

V: The model in the product category. E.g. N-BP1-03, N-BP1-90, etc.

ZZZZZZ: 6 digits consecutive number starting from 1. Example 000042

Example: (N-DR1, with number 42)

S/N: AA000042

The different product categories and model identifier is as specified below:

| Part number                      | Category | Model identifier |
|----------------------------------|----------|------------------|
| N-DR1 (Receiver)                 | A        | A                |
| N-HH1-SL1 (Handheld Transmitter) | B        | A                |
| N-BP1-90 (Bodypack Transmitter)  | C        | A                |
| N-BP1-03 (Bodypack Transmitter)  | C        | B                |

## Change log

### **Version 13. 15/01-2026**

- Add e-label description regarding FCC and ISSED

### **Version 13. 15/01-2026**

- Add new frequencies and FCC ID for new NA frequencies
- Add frequencies for Japan (C1 and C2)
- Add small battery/user's guide icon label (Label C)
- Add small battery/user's guide icon on N-HH1-SL1 label A

### **Version 12. 11/09-2025**

- Add Appendix 1, Part number specification

### **Version 11. 01/07-2025**

- Change Bodypack HVIN to N-BP1
- Change Handheld HVIN to N-HH1-SL1

### **Version 10. 27/06-2025**

- Remove “(“ and “)” from the HVIN id
- Add photos of label placement on N-HH1-SL1 and N-BP1

### **Version 9. 26/06-2025**

- Remove “-“ from the HVIN id

### **Version 8. 08/05-2025**

- Adding information and logo regarding FCC and ISSED

### **Version 7. 05/03-2025**

- Updating device names
- Dedicate the document to EU only

### **Version 6. 23/08-2024**

- Including preview labels from RWE

### **Version 5. 06/08-2024**

- Updating label information
- Adding label specification
- Adding label location (On device)

### **Version 4. 25/01-2023**

- Adding PSE logo

### **Version 3.**

- Adding logo for indoor use only

**Version 2. 24/11-2022**

- Removing EAC since Russia is not included in the list of countries required.
- Correcting model numbers.
- Introducing Region identification

**Version 1.**

- Initial release