



## Annex A1 – SAR and LPD technical brief cover sheet

The worst-case values of specific absorption rate (SAR), absorbed power density (APD) [only for SPR-APD] and incident power density (IPD) [only for SPR-003] shall be reported in the sections below.

Must report values or enter the following codes: N/A for not applicable, N/P for not performed or N/V for not available. Check appropriate box where applicable.

| Applicant/Product Information |                                      |                    |               |
|-------------------------------|--------------------------------------|--------------------|---------------|
| Company Number:               | 6132A                                | ISED Certification | 6132A-JBLGO4D |
| PMN:                          | PORTABLE BLUETOOTH SPEAKER           | HMN:               | N/A           |
| HVIN:                         | GO4D                                 | FVIN:              | N/A           |
| Applicant:                    | Harman International Industries, Inc |                    |               |

|  |   |                   |   |
|--|---|-------------------|---|
| <b>SAR: Vicinity of Human Head Device</b>      |   | <b>Test Lab:</b>  | <b>Guangdong Dongdian Testing Service Co., Ltd.</b> |
| Multiple Transmitters:                         | <input type="checkbox"/> Yes <input type="checkbox"/> No  | Duty Cycle:       | %   |
| Exposure Limits Used:                          | <input type="checkbox"/> General Public Use <input type="checkbox"/> Controlled Use             | Compliance Dist.: | mm  |
| SAR Value:                                     | W/kg <input type="checkbox"/> Measured <input type="checkbox"/> Computed                        |                   |   |
| <b>SAR: Body Worn or Body Supported Device</b> |   |                   |   |
| Multiple Transmitters:                         | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No                             | Duty Cycle:       | <b>61.9 %</b>                                       |
| Exposure Limits Used:                          | <input checked="" type="checkbox"/> General Public Use <input type="checkbox"/> Controlled Use  | Compliance Dist.: | <b>0 mm</b>   |
| SAR Value:                                     | <b>0.06 W/kg</b> <input checked="" type="checkbox"/> Measured <input type="checkbox"/> Computed |                   |   |
| <b>SAR: Limb-Worn Device</b>                   |   |                   |   |
| Multiple Transmitters:                         | <input type="checkbox"/> Yes <input type="checkbox"/> No  | Duty Cycle:       | %   |
| Exposure Limits Used:                          | <input type="checkbox"/> General Public Use <input type="checkbox"/> Controlled Use             | Compliance Dist.: | mm  |
| SAR Value:                                     | W/kg <input type="checkbox"/> Measured <input type="checkbox"/> Computed                        |                   |   |

|  |  |                   |    |
|--|--|-------------------|----|
| <b>APD: Vicinity of Human Head Device</b>      |  | <b>Test Lab:</b>  |    |
| Multiple Transmitters:                         | <input type="checkbox"/> Yes <input type="checkbox"/> No                             | Duty Cycle:       | %  |
| Exposure Limits Used:                          | <input type="checkbox"/> General Public Use <input type="checkbox"/> Controlled      | Compliance Dist.: | mm |
| PD Value:                                      | W/m <sup>2</sup> <input type="checkbox"/> Measured <input type="checkbox"/> Computed |                   |    |
| <b>APD: Body Worn or Body Supported Device</b> |  |                   |    |
| Multiple Transmitters:                         | <input type="checkbox"/> Yes <input type="checkbox"/> No                             | Duty Cycle:       | %  |
| Exposure Limits Used:                          | <input type="checkbox"/> General Public Use <input type="checkbox"/> Controlled      | Compliance Dist.: | mm |
| PD Value:                                      | W/m <sup>2</sup> <input type="checkbox"/> Measured <input type="checkbox"/> Computed |                   |    |
| <b>APD: Limb-Worn Device</b>                   |  |                   |    |
| Multiple Transmitters:                         | <input type="checkbox"/> Yes <input type="checkbox"/> No                             | Duty Cycle:       | %  |
| Exposure Limits Used:                          | <input type="checkbox"/> General Public Use <input type="checkbox"/> Controlled      | Compliance Dist.: | mm |
| PD Value:                                      | W/m <sup>2</sup> <input type="checkbox"/> Measured <input type="checkbox"/> Computed |                   |    |



|  |   |                   |                                   |
|--|---|-------------------|-----------------------------------|
| <b>IPD: Vicinity of Human Head Device</b>      |   | <b>Test Lab:</b>  |                                   |
| Multiple Transmitters:                         | <input type="checkbox"/> Yes <input type="checkbox"/> No                        | Duty Cycle:       | %                                 |
| Exposure Limits Used:                          | <input type="checkbox"/> General Public Use <input type="checkbox"/> Controlled | Compliance Dist.: | mm                                |
| psPD Value*:                                   | W/m <sup>2</sup> <input type="checkbox"/> Measured                              |                   | <input type="checkbox"/> Computed |
| pPD Value*:                                    | W/m <sup>2</sup> <input type="checkbox"/> Measured                              |                   | <input type="checkbox"/> Computed |
| <b>IPD: Body Worn or Body Supported Device</b> |   |                   |                                   |
| Multiple Transmitters:                         | <input type="checkbox"/> Yes <input type="checkbox"/> No                        | Duty Cycle:       | %                                 |
| Exposure Limits Used:                          | <input type="checkbox"/> General Public Use <input type="checkbox"/> Controlled | Compliance Dist.: | mm                                |
| psPD Value*:                                   | W/m <sup>2</sup> <input type="checkbox"/> Measured                              |                   | <input type="checkbox"/> Computed |
| pPD Value*:                                    | W/m <sup>2</sup> <input type="checkbox"/> Measured                              |                   | <input type="checkbox"/> Computed |
| <b>IPD: Limb-Worn Device</b>                   |   |                   |                                   |
| Multiple Transmitters:                         | <input type="checkbox"/> Yes <input type="checkbox"/> No                        | Duty Cycle:       | %                                 |
| Exposure Limits Used:                          | <input type="checkbox"/> General Public Use <input type="checkbox"/> Controlled | Compliance Dist.: | mm                                |
| psPD Value*:                                   | W/m <sup>2</sup> <input type="checkbox"/> Measured                              |                   | <input type="checkbox"/> Computed |
| pPD Value*:                                    | W/m <sup>2</sup> <input type="checkbox"/> Measured                              |                   | <input type="checkbox"/> Computed |

\*Both psPD and pPD are defined in [section 4 of SPR-003](#).

|   |                 |
|---|-----------------|
| <b>Declaration of RF Exposure Compliance</b>  |                 |
| <b>ATTESTATION:</b> I attest that, Annex A1 and the Technical Brief information was prepared by me and is correct; that the device evaluation was performed or supervised by me; that applicable measurement and evaluation methodologies have been followed; and that the device meets the SAR and/or LPD limits of RSS-102. |                 |
| Signature:  | <i>Damon Hu</i> |
| Date:   | 2024-07-09      |
| Name:   | Damon Hu        |
| Title:  | Manager         |

This form may be provided with the online application in lieu of Annex A & B in RSS-102.