



EU RED Compliance (2022/2380)

GN Hearing A/S (GNH) is committed to ensuring that our products comply with all relevant national regulations, and therefore we hereby declare that all Jabra and BlueParrott branded products will comply with the EU Radio Equipment Directive as amended by Directive (EU) 2022/2380. This includes:

- Implementation of USB-C charging interface on relevant product groups
- Updated labeling to indicate whether a charger is included with the product
- Updated labeling to indicate the charger requirements for the product.

The current list of products covered by the above is shown in the annex together with the relevant labeling information.

Note. The updated requirements apply to products first placed on the EU market from 28/12-2024. It does not apply to products already in circulation on this date, meaning that products already in distribution or with retailers within EU on this date are not subject to the requirements.

Signed Ballerup, 2024-11-29 on behalf of GN Hearing A/S by:

Steen Kaiser

Regulatory Certification





Annex:

Product	Part#	Chg incl.	Charging range
Engage 45 SE*)	965x-523-11x / 14401-41,-46,-51	Yes	5.0W – 7.5W
Engage 55 SE	965x-4xx-111 / 14401-41,-46,-51	No	5.0W – 7.5W
Engage 65 SE*)	965x-553-11x / 14401-41,-46,-51	Yes	5.0W – 7.5W
Engage 75 SE*)	965x-583-11x / 14401-41,-46,-51	Yes	5.0W – 7.5W
Evolve 65 TE	669x-83x-x0x	No	5.0W – 7.5W
Evolve2 55	25599-x9x-x9x	No	5.0W – 7.5W
Evolve2 65	26599-9xx-xxx	No	5.0W - 7.5W
Evolve2 65 Flex	26699-9x9-xx9	No	5.0W – 7.5W
Evolve2 75	27599-9x9-xxx	No	5.0W - 7.5W
Evolve2 85	28599-9x9-xxx	No	5.0W - 7.5W
Evolve2 Buds	20797-9x9-xx9 / 14207-8588	No	5.0W - 7.5W
Perform 45	5101-119	No	5.0W - 7.5W
Speak 510	7510-x09	No	5.0W - 15.0W
Speak2 55	2755-x09	No	5.0W - 15.0W
Speak2 75	2775-xx9	No	5.0W - 15.0W
B250-XTS SE	204426	No	5.0W - 7.5W
B450-XT	204270	No	5.0W - 7.5W
B650-XT	204330	No	5.0W - 7.5W
S650-XT	204292	No	5.0W - 7.5W
M300-XT SE	204440	No	5.0W - 7.5W

^{*)} The main products (965x-) include a power supply for the base station, which also supplies power to the headset charging interface. The Charging range information relates to the headset charging interface, not the base station power supply.