

Regional DECT products

DECT (Digital Enhanced Cordless Telecommunications) is a digital communication standard, but it is, however, not a global standard. In all countries where DECT system frequency bands are allocated, the technology is nearly the same, but the allocated radio transmitting frequencies and the output power may vary from one region to another.

DECT products should never be used outside the intended region/country as they may cause interference with networks allocated in the band for other purposes.

For Jabra products this matter is indicated on the product label, and in product data sheet and/or the warning and safety leaflet.

Product label information:

- 1.880-1.900 GHz used in e.g. Europe, Hong Kong, Malaysia, and Australia/New Zealand
- 1.880-1.890 GHz used in Philippines
- 1.880-1.895 GHz used in Taiwan
- 1.893-1.906 GHz used in Japan (J-DECT)
- 1.910-1.930 GHz used in most of Latin-America (not including Brazil)
- 1.910-1.920 GHz used in Brazil
- 1.920-1.930 GHz used in Canada and USA (US DECT 6.0)

Datasheet / Warning and Safety Leaflet:

The applicable set of wireless DECT standards depend on local legislation. To ensure that your product conforms to the local standards used in your country, make sure that the product is purchased through an official source of distribution.

(*) Actual product coverage will depend of local type approvals