

EU Declaration of Conformity

British Telecommunications plc
81 Newgate Street,
London
EC1A 7AJ, UK



No. **BTD0C20010**

This declaration of conformity is issued under the sole responsibility of the manufacturer (BT)

Object of the declaration BT Digital voice adaptor
Product identification (Model No.): X16-G90
Type: Analogue Telephone Adaptor

The object of the declaration described above is in conformity with the Essential Health & Safety Requirements of the following EU directives:

Legislation	Title
Directive 2014/53/EU	Radio Equipment Directive (RED)
Directive 2011/65/EU <i>(as amended)</i>	Restriction of the use of certain hazardous substances (RoHS) in electrical and electronic equipment
Directive 2009/125/EC <i>(as amended)</i>	Implemented by Regulation (EC) No.1275/2008 for standby and off mode electric power consumption of electrical and electronic household and office equipment

For the evaluation of compliance, the following specifications were applied:

Radio Spectrum:	EN 301 406 V2.2.2 (2016-09)	Product & RF Safety:	EN 62368-1:2014+A11:2017 EN 62479:2010, EN 50663:2017
EMC:	EN 301 489-1 V2.2.1 (2019-03), EN 301 489-6 V2.2.3 (2019-04)	RoHS:	EN 50581:2012

Additional Information:

- Conformity of this product with the requirements of the directive 2014/53/EU has been reviewed according to procedure Module B as described in Annex III of the Radio Equipment Directive.
- The Notified Body involved in the conformity assessment process is the NoBo 1313 (Bay Area Compliance Laboratories Corp., 1274 Anvilwood Avenue, Sunnyvale, CA 94089, USA) and issued the EU Type Examination Certificate No.: B2005159, issue date 24-05-2020.
- Hardware/Software versions: Main PCB board: V0.3, Power PCB board: V0.2 / H7118
-

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications.

Signed for and on behalf of BT:

Place & Date of Issue: London, 27/05/2020

Name: **Colin Squire** Position: Head of Device Quality
Signature: