

## EU DECLARATION OF CONFORMITY

### Radio Equipment

Product: Digital Audio Baby Monitor  
Type: MBP161TIMER, MBP161TIMER-2  
Batch/serial number: 408417E000001

### Manufacturer

Name: Binatone Telecom Plc  
Address: 1 Apsley Way London NW2 7HF  
Country: United Kingdom

**This declaration of conformity is issued under the sole responsibility of the manufacturer:**

Object of the declaration: *<Identification of Radio Equipment for traceability, Product description/Supplementary info to be inserted here>*



The object of the declaration described above is in conformity with the following relevant Union harmonisation legislation(s):

### Radio Equipment Directive (RED) 2014/53/EU

*<it also shall contain all the identifications to Union acts (all other applicable Directives) concerned including their publication references applicable to this product>*

Conformity to the essential requirements of the legislation(s) have been demonstrated by using the following standards: *<see item 04, a simplified summary of used standards/specifications should go here :>*

<b>Health and Safety (Art. 3(1)(a)):</b>	EN 62311: 2008 EN 60950-1:2006+A11:2009+A1:2010+A12:2011
<b>EMC (Art. 3(1)(b)):</b>	EN 301 489-1 V2.2.0 EN 301 489-17 V3.2.0
<b>Spectrum (Art. 3(2)):</b>	EN 300 328 V2.1.1

### Specific Requirements (art. 3.3 a-i)

### Standards for other legislations

*<to include standards for the other legislations>*

*<Following Nobo info only when applicable>*

The notified body Washington Laboratories, Ltd, 1317 performed an EU-type examination and issued the EU-type examination certificate:

The following accessories and components, including software, allow the object of the declaration described above to operate as intended and in conformity with this EU declaration of conformity:

Battery: Parent Unit - 2.4V 400mAh, Ni-MH rechargeable battery  
Adaptor: S003IB0600045/S003IV060045 or RJ-AS060450B001/RJ-AS060450E002

Signed for and on behalf of Binatone Telecom Plc  
Place and date of issue: Hong Kong, 19 July, 2017

Signature:



Name, function: Karl Heinz Mueller, CTO