



Conformity of the equipment with the guidelines below is attested by the CE mark.

### EU Declaration of Conformity

Manufacturer's Name: Revolabs, Inc.  
Manufacturer's Address: 144 Great Road, Suite 3250  
Sudbury, MA 01776  
U.S.A.

**Model:** FLX2 VoIP & Bluetooth or POTS Conference Phone System  
**Model Numbers** 10-FLX2BASE-VOIP, 10-FLX2CHG-01, 10-FLX2CHGAUS-01, 10-FLX2CHGEU-01, 10-FLX2CHGUK-01, 10-FLX2BASE-POTS, 10-FLX2CHG-01, 10-FLX2CHGAUS-01, 10-FLX2CHGEU-01, 10-FLX2CHGUK-01, 10-FLXHDDIALER, 10-FLXHDDIALER-01, 10-FLXHDDIALER-02, 10-FLXHDDIALER-03, 10-FLXHDDIALER-05, 10-FLXHDDIALER-06, 10-FLXHDDIALER-11, 10-FLXSPEAKER-01, 30-FLXMICEU-OM, 30-FLXMICEU-DR, 30-FLXSPEAKEREU-01, 30-FLXBASEEU-POTS, 30-FLXBASEEU-VOIP, 30-FLXCHGEU-01, 30-FLXHDDIALEREU-01, 30-FLXMICEU-WR, 30-FLXMICCN-OM, 30-FLXMICCN-DR, 30-FLXSPEAKERCN-01, 30-FLXBASECN-POTS, 30-FLXBASECN-VOIP, 30-FLXCHGCN-01, 30-FLXHDDIALERCN-01, 30-FLXMICCN-WR

Declares that the product(s) listed above conform(s) to the following Council Directive(s):

- 2014/53/EU Radio Equipment Directive (RED).

Product Standard(s) to which Conformity of the Council Directive(s) is declared:

- ETSI EN 301 489-1 V2.1.0 (2016-04), ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Harmonised Standard covering the essential requirements of article 3.1(b) of the Directive 2014/53/EU and the essential requirements of article 6 of the Directive 2014/30/EU; Part 1: Common technical requirements
- ETSI EN 301 489-6 V2.1.0 (2016-04) ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 6: Specific conditions for Digital Enhanced Cordless Telecommunications (DECT) equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of the Directive 2014/53/EU
- ETSI EN 301 406 V2.2.2 (2016-09), Digital Enhanced Cordless Telecommunications (DECT); Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU
- ETSI EN 300 328 V2.1.1 (2016-11), Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
- EN 55032: 2015 Electromagnetic compatibility of multimedia equipment - Emission requirements
- EN 55024: 2010 Information technology equipment - Immunity characteristics
- EN 60950-1:2006/A11:2009/A1:2010/A12:2011/A2:2013, Safety of Information Technology Equipment, Including Electrical Business Equipment



This declaration has been issued under the sole responsibility of the manufacturer. The object of the declaration is in conformity with relevant Union harmonization legislation.

We, the undersigned, hereby declare that the equipment specified above conforms to the above directives and standards.

A handwritten signature in black ink that reads "Tim Davis".

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Tim Davis  
Compliance / HQA Engineer  
Revolabs, Inc