

DECLARATION OF CONFORMITY

I hereby declare that the product

Description: Feature phone

Type or model name: Sand, S8

Brand name:BLAUPUNKT, UNITONE

(Name of product, type or model, batch or serial number)

Hardware version number:	C601_MB-V1.1
Software version number:	SAND_BLAUPUNKT_GRE_V04_20190626
Adapter:	Model: Sand Brand: BLAUPUNKT Power supply and ADP(rating): Input: AC 100V-240V, 50/60Hz 0.15A Output: DC 5V, 650mA
Battery:	Model: Sand Brand: BLAUPUNKT Battery(rating): Rated Voltage: 3.7V Charge Limit: 4.2V Capacity :2500mAh
USB line	Model: Sand Brand:BLAUPUNKT Length:100cm
Earphone	Model: Sand Brand:BLAUPUNKT Length:120cm
Dipole Antenna	Model: Sand Brand:BLAUPUNKT
PIFA Antenna	Model: Sand Brand:BLAUPUNKT

ElectroMagnetic Compatibility (EMC) standard for radio equipment and services;Common technical requirements;Specific conditions for Broadband Data TransmissionSystem; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and essential requirements of article 3.1(b) of Directive 2014/53/EU

Wideband transmission systems;Data transmission equipment operating in the 2.4GHz ISM Band and using wide band modulation techniques;Broadcast Sound Receivers; GSM; MS Equipment; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives: The ROHS Directive 2011/65/EU

All essential test suites have been carried out.

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

EN 50332-1:2013

EN 62471:2008

EN 50360:2017

EN 62209-1: 2016

EN 62209-2:2010

EN 50566:2017

EN 62479:2010

EN 301 489-1 V2.2.1 (draft)

EN 301 489-17 V3.2.0 (draft)

EN 301 489-19 V2.1.1

EN 301 489-52 V1.1.0 (draft)

EN 55032:2015/AC:2016

EN 61000-3-2:2014

EN 61000-3-3:2013

EN 55035:2017

EN 301 511 V12.5.1

EN 300 328 V2.1.1

ETSI EN 303 413 V1.1.1

EN 303 345 V1.1.7

Feature:

GSM

Frequency Bands:

GSM 900: 880 ~ 915 MHz(TX)925 ~ 960 MHz (RX)

DCS 1800: 1710 ~ 1785 MHz(TX)1805 ~ 1880 MHz(RX)

Modulation Mode: GMSK for GSM

Antenna Type: PIFA

Antenna Description: PIFA Antenna, GSM900: 0.5dBi, DCS1800: 0.8dBi

Power Class: GSM 900: Level 4, DCS 1800: Level 1

Bluetooth 2.1

Frequency Bands:2402-2480 MHz

Channel Number: 79 Channels for bluetooth V2.1 (FHSS)

Channel Spacing: 1MHz for Bluetooth V2.1 (FHSS)

Modulation Type: GFSK, for Bluetooth V2.1 (FHSS)

Antenna Description: Monopole Antenna, 1.0dBi(Max.)

Bluetooth: 2.44dBm EIRP

2G

Frequency Bands: GSM900, DCS1800

Supported Type: GSM/GPRS

Power Class: GSM900:Power Class 4

DCS 1800: Power Class 1

Modulation Mode: GMSK for GSM/GPRS

GSM Release Version: NA

Antenna Type: PIFA

Antenna Gain: GSM900: 0.5dBi, DCS1800: 0.8dBi

Max. RF Power: 34.28dBm for GSM900, 30.30dBm for DCS 1800

FM

Frequency Bands:87.5-108MHz

Modulation Mode:FM

Antenna Type: Integral antenna

(Earphone acts as FM antenna which becomes an integral antenna)

Antenna Gain:NA

NOTIFIED BODY: PHOENIX TEST-LAB GmbH

- **Address:**

P.O. BOX 370

NEWBERRY, FL 32669

USA

Identification Number: 1177

MANUFACTURER or AUTHORISED REPRESENTATIVE:

– **Address:**

HTM Mobile Kft.
1118 Budapest, DaykaGáborutca 3. Magyarország

This declaration is issued under the sole responsibility of the manufacturer and, if applicable, his authorised representative.

Point of contact:

(Signature)

Name (in block letter)

Jason zhang

Title (in block letter)

Jason zhang

Company Name

SYMSONIC TECHNOLOGY CO., LIMITED

Address

8th Floor, Zhengjiyuan Building, No.34 Qianjin Road, Bao'an District, Shenzhen

Tel / Fax

(+86) 18589099253 / (+86) 755 66631635

Email

Hank.liu@symsonic.cn

Jason

