

EU Declaration of Conformity

In accordance with EU Directives and Regulations



Hytera Communications Corporation Limited

Hytera Tower, Hi-Tech Industrial Park North, 9108# Beihuan Road, Nanshan District,
Shenzhen, People's Republic of China, Postcode 518057

as the manufacturer or authorized representative, hereby declares under our sole responsibility that the,

Product(s): Digital Portable Radio
Model: BP562 U(1), BP560 U(1), BP565 U(1), BP566 U(1), BP568 U(1), BP569 U(1),
BP510 U(1), BP512 U(1), BP515 U(1), BP516 U(1), BP518 U(1), BP519 U(1),
HP360 U(1), HP362 U(1), HP365 U(1), HP366 U(1), HP368 U(1), HP369 U(1),
HP310 U(1), HP312 U(1), HP315 U(1), HP316 U(1), HP318 U(1), HP319 U(1)

is in conformity with the relevant Union harmonization legislation: Directive 2014/53/EU:

Radio EN 300 113 V3.1.1 (2020-06)
Article 3.2 EN 300 086 V2.1.2 (2016-08)
EN 300 328 V2.2.2 (2019-07)

EMC EN 301 489-1 V2.2.3 (2019-11)
Article 3.1(b) EN 301 489-5 V2.2.1 (2019-04)
EN 301 489-17 V3.2.4(2020-09)

Safety EN IEC 62368-1: 2020 + A11: 2020
Article 3.1(a) EN IEC 62368-3:2020

Health EN 50566:2017, EN 50663:2017, EN 62479:2010
Article 3.1(a)

and the requirements of the Directive 2011/65/EU with (EU) 2015/863:

RoHS EN IEC 63000:2018

Accessories and software which allow the radio equipment to operate as intended and covered by the EU declaration of conformity.

Antenna UHF: Subby Antenna, 0dBi
Bluetooth/BLE: PIFA Antenna, 0dBi

Software: V1.0.10

Software versions released after this allow the equipment to operate as intended.

The notified body Bay Area Compliance Labs Corp. (BACL) (EU Identification Number: 1313) performed a conformity assessment according to Annex III, Module B, and issued the EU-type examination certificate: B22011814.

Signed on behalf of Hytera Communications Corporation Limited.

(Signature of authorized person)

Name: Jiang Yelin

Title: Executive Vice President

Date on which the CE mark is affixed: 2022-02-14

Date on which the DOC is signed: 2022-02-16