



HYPERSHELL

EU DECLARATION OF CONFORMITY

Equipment

Product:

Hypershell Pro X, Hypershell Go X, Hypershell Carbon X, Hypershell X Ultra, Hypershell X Max S, Hypershell X Ultra S, Hypershell X Pro S

Model:

HPX-800W-NYL, HGX-400W-NYL, HCX-800W-GTX, HXU-900W-TPU, P904, P902

Manufacturer

Name:

Hypershell Co., Ltd

Address:

Room 118, Building 20, No1-42, Lane 83, Hongxiang North Road, Lingang NewArea, China(Shanghai)Pilot Free Trade Zone, Shanghai, China.

Country:

China

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration: Listed above

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	☒
Low Voltage Directive (LVD)	2014/35/EU	☒
Electromagnetic Compatibility (EMC)	2014/30/EU	☒
RoHS Directive (RoHS)	2011/65/EU with amendment(EU)2015/863	☒

References to the relevant harmonized standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:

Essential Requirements		Harmonized Standards	Test Report Number
RED Article 3.2	Radio	ETSI EN 300 328 V2.2.2(2019-07)	Test Report EED32R81042101, EED32R81042102 EED32S80114801, EED32S80114802
RED Article 3.1(b)	EMC	EN IEC 55014-1:2021, EN IEC 55014-2:2021, ETSI EN 301 489-1 V2.2.3(2019-11), ETSI EN 301 489-17 V3.2.4 (2020-09)	Test Report EED32S801149, EED32S801150
RED Article 3.1(a)	Safety	EN 62233:2008+AC:2008 EN 60335-1:2012 + A11:2014 + A13:2017+ A1:2019 + A14:2019+ A2:2019+ A15:2021	Test Report EED31S801147
RED Article 3.1(a)	Health	EN 50663:2017, EN 62479:2010	Test Report EED32R81042103 EED32S80114803
RoHS Directive	RoHS	IEC 62321-3-1:2017, EN IEC 63000:2018	A226015991710101ER2

Signed for and on behalf of

Kevin Ke

Place and date of issue:

Shanghai, China.

2026/04/14

Kevin Ke

Signature:

Name, function:

Kevin Ke , Project Manager

