


EU DECLARATION OF CONFORMITY

Document No: 2018SZ03312040



1. Model: X70, G50, T7800, K3, IK6620, T8900, T8800, X60, X10, R516, R518, R520, R520S, V6, V10B, V1, V2, V5, V6, V8B, V10B, I210, I720, I730, I750, I930, R516, R520, T7800, K1500V, 1600, V2C
2. Name and address of the manufacturer's authorized representative:
Detech Co. Limited
No.48, Xiashijia Road, Gongming Town, Guangming New Dist., Shenzhen, China
3. The declaration of conformity is issued under the sole responsibility of the manufacturer:
Detech Co. Limited
No.48, Xiashijia Road, Gongming Town, Guangming New Dist., Shenzhen, China
4. Object of the declaration:
Wireless/Bluetooth keyboard and mouse
5. The object of the declaration described above is in conformity with:
2014/53/EU, Radio Equipment directive; 2014/30/EU EMC directive
6. Where applicable, references to the relevant harmonized standards used or references to the technical specifications in relation to which conformity is declared:
EN 300 440 V2.1.1 (2017-03) ETSI EN 301 489-1 V1.9.2 (2011-09); ETSI EN 301 489-3 V1.6.1 (2013-08); Electromagnetic Field Human Exposure: EN 62479:2010 EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013 IEC 62321-2:2013; IFC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013; IEC 62321-7-1:2015; IEC 62321:2008; IEC 62321-6:2015
7. Additional information:
On the basis of this declaration, the product will bear the following mark: 
Signed for and behalf of: **Detech Co. Limited**

For and on behalf of
DETECH CO., LIMITED
迪泰池商贸有限公司
Manager name Mei Chun
..... Jul 12, 2018
Authorized Signature(s)

Български (BG)	С настоящото <u>Detech Co. Limited</u> <u>No.48, Xiashijia Road, Gongming Town, Guangming New Dist., Shenzhen, China</u> декларира че това периферно устройство за радиочестоти е в съответствие със съществените изисквания и другите съответни разпоредби на Директива 2014/53/ЕС и е в съответствие с Директива 2011/65/EU на Европейския парламент и на Съвета от 8 юни 2011 относно ограничението в употребата на определени опасни вещества, налични в електрическото и електронното оборудване
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