

HAND-HELD TOOL HOMOLOGATION OVERVIEW

17340490000/A2C81588900 Rev.22

The latest version can be found at URL: contipressurecheck.com/hht/homologation



HAND-HELD TOOL: TX @ 125 KHZ; RX @ 433,92 MHZ

TPM-02 (17340230000)

COMPONENTS CAN BE USED IN:

AE, AO, AU, BR, CA, CL, CN, CO, CR, EC, EG, EU, GH, HK, IL, IN, KE, KR, KW, MY, MX, NZ, OM, PE, PH, RS, SA, TH, TR, TW, US, VN, ZA


Details see below





- **EU:** AT, BE, BG, CY, CZ, DE, DK, EE, ES, FI, FR, GR, HR, HU, IE, IT, LV, LT, LU, MT, NL, PL, PT, RO, SE, SI, SK, UK
- **EFTA:** CH, IS, LI, NO
- **Others:** AD, AL, AO, BA, GE, MC, ME, MK, SM, TR, VN

COMPLIANCE STATEMENT ACCORDING 2014/53/EU

Česky Czech	Nexion S.p.A. prohlašuje, že tento Radio Transmitter/Receiver je e shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 2014/53/ES.	Magyar Hungarian	Alulírott, Nexion S.p.A. nyilatkozom, hogy a Radio Transmitter/Receiver megfelel a vonatkozó alapvető követelményeknek és az 2014/53/EC irányelv egyéb előírásainak.
Dansk Danish	Undertegnede Nexion S.p.A. erklærer herved, at følgende udstyr Radio Transmitter/Receiver overholder de væsentlige krav og øvrige relevante krav i direktiv 2014/53/EF	Malti Maltese	Hawn hekk, Nexion S.p.A., jiddikjara li dan Radio Transmitter/Receiver jikkonforma malhtigijiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Direttiva 2014/53/EC.
Deutsch German	Hiermit erklärt Nexion S.p.A., dass sich das Gerät Radio Transmitter/Receiver in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 2014/53/EU befindet.	Nederlands Dutch	Hierbij verklaart Nexion S.p.A. dat het toestel Radio Transmitter/Receiver in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 2014/53/EG.
Eesti Estonian	Käesolevaga kinnitab Nexion S.p.A. seadme Radio Transmitter/Receiver vastavust direktiivi 2014/53/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele.	Norsk Norwegian	Nexion S.p.A erklærer herved at utstyret Radio Transmitter/Receiver er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 2014/53/EF.
English	Hereby, Nexion S.p.A. declares that this Radio Transmitter/Receiver is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EC.	Polski Polish	Niniejszym Nexion S.p.A. oświadczam, że Radio Transmitter/Receiver jest zgodny z zasadniczymi wymogami oraz pozostałymi stosownymi postanowieniami Dyrektywy 2014/53/EC.
Español Spanish	Por medio de la presente Nexion S.p.A. declara que el Radio Transmitter/Receiver cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 2014/53/CE.	Português Portuguese	Nexion S.p.A. declara que este Radio Transmitter/Receiver está conforme com os requisitos essenciais e outras disposições da Directiva 2014/53/CE.
Français French	Par la présente Nexion S.p.A. déclare que l'appareil Radio Transmitter/Receiver est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 2014/53/CE.	Românesc Romanian	Prin urmare, Nexion S.p.A. declară că acest transmițător / receptor radio respectă cerințele esențiale și alte prevederi relevante ale Directivei 2014/53 / CE.
Hrvatski Croatian	Ovime, Nexion S.p.A. izjavljuje da je ovaj radio-odašiljač / prijemnik u skladu s bitnim zahtjevima i drugim relevantnim odredbama Direktive 2014/53 / EZ.	Slovensko Slovenian	Nexion S.p.A. izjavlja, da je ta Radio Transmitter/Receiver v skladu z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 2014/53/ES.
Íslenska Icelandic	Dá réir seo, dearbhaíonn Nexion S.p.A. go gcomhlíonann an Tarchuradóir / Glacadóir Raidió na ceanglais riachtanacha agus forálacha ábhartha eile de Threoir 2014/53 / CE.	Slovensky Slovak	Nexion S.p.A. týmto vyhlasuje, že Radio Transmitter/Receiver spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 2014/53/ES.
Italiano Italian	Con la presente Nexion S.p.A. dichiara che questo Radio Transmitter/Receiver è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 2014/53/CE.	Suomi Finnish	Nexion S.p.A. vakuuttaa täten että Radio Transmitter/Receiver tyyppinen laite on direktiivin 2014/53/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.
Latviski Latvian	Ar šo Nexion S.p.A. deklarē, ka Radio Transmitter/Receiver atbilst Direktīvas 2014/53/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem.	Svenska Swedish	Härmed intygar Nexion S.p.A. att denna Radio Transmitter/Receiver står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 2014/53/EG.
Lëtzebuerg Luxemburgish	Hei, erkläert d'Nexion S.p.A., dass dësen Radioemissier / Empfänger an den essentielle Fuerderungen an aner relevante Bestëmmungen vun der Richtlinn 2014/53 / EC entsprécht.	Ελληνική Greek	ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Nexion S.p.A. ΔΗΛΩΝΕΙ ΟΤΙ Radio Transmitter/Receiver ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 2014/53/ΕΚ
Lietuvių Lithuanian	Šiuo Nexion S.p.A. deklaruoja, kad šis Radio Transmitter/Receiver atitinka sminius reikalavimus ir kitas 2014/53/EB Direktivos nuostatas.	Български Bulgarian	С настоящото Nexion S.p.A. декларира, че този радиопредавател / приемник е в съответствие със съществените изисквания и други приложими разпоредби на Директива 2014/53 / EO

 <p>USA ID: IFKTMP</p>	<p>FCC approval also allows to use these devices in: American Samoa, Baker Island, Guam, Howland Island, Jarvis Island, Johnston Atoll, Kingman Reef, Marschall Islands, Fed. States of Micronesia, Midway Islands, Navassa Island, Northern Mariana Islands, Palau, Palmyra Atoll, Puerto Rico, Virgin Islands, Wake Island</p>
<p>The device Hand-Held Tool Model TPM-02 comply with Part 15 of the FCC Rules.</p>	<p>Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p>

<p>Australia (AU)</p>		<p>Dated 06/02/2015</p>
 <p>N136</p>	<p>RCM Approval is also allowed for use the TPM-02 in: New Zealand, Cocos Islands, Christmas Island, Norfolk Island, Tokelau</p>	

<p>Brazil (BR)</p>	<p>ANATEL 01351-18-11159</p>	<p>Dated 22/02/2018</p>
 <p>Agência Nacional de Telecomunicações Modelo: TPM- 02 01351-18-11159</p>	<p>"Este equipamento opera em caráter secundário, isto é, não tem direito à proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário."</p>	


<p>Canada (CA)</p>	<p>IC: 11466A-IFK0TPM02</p>	<p>Dated 30/05/2014</p>
<p>This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: 1. this device may not cause harmful interference, and 2. this device must accept any interference received, including interference that may cause undesired operation.</p>	<p>Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : 1. l'appareil ne doit pas produire de brouillage, et 2. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.</p>	



<p>Chile (CL)</p>	<p>Registration No.: 4165/DO No.37385/F39</p>	<p>Dated 20/04/2017</p>
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<p>Costa Rica (CR)</p>	<p>Certificate No.: 02267-SUTEL-DGC-2019</p>	
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<p>Egypt (EG)</p>	<p>Certificate Ref. No.: TAC.13121715714.WIR</p>	<p>Dated 19/12/2017</p>
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<p>Ghana (GH)</p>	<p>NCA APPROVED: 2R9-8M-7E0-109</p>	<p>Dated 08/11/2016</p>
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<p>Hong Kong (HK)</p>	<p>Certificate Ref. No.: HK0021700109</p>	<p>Dated 19/09/2017</p>
	<p>The device complies with LCB Rules. Changes or modifications not expressly approved by the party responsible for compliance could void the User's Authority to operate the equipment.</p>	

India (IN)	Certificate Ref. No.: NR-ETA-20199497	Dated 21/01/2019
IS 13252 Part 1  R-41092177	Power Adapter	14/12/2022
IS 16046 Part 2  R-41248096	Battery Pack	26/12/2022

Israel (IL)	Certificate Ref No.: 51-74351	Dated 17/07/2020
<p>א. יטוחלא הלעפה ווישרמ רוטפו "ינשמ" סיסב לע וניה רישכמב שומישה. ב. ינדכ תולעופה תורחא תוכרעמל הערפה אללו תוערפהמ נגומ אל - רמולכ. ג. יטוחלא הלעפה ווישרמ רוטפ דויצה, דבלב חוקלה לש ימצע שומישל "קזב תלועפב" קר. ד. תרושקתה דרשמ דחוימ ווישר בייחמ 'ג דצל "קזב תורש" נתמ. ה. רחא ינכט יוניש לכ וב תושעל אלו, רישכמה לש תירוקמה הנטנאה תא פילחלה רוסא ג. ו. לש פירדת מוחתב לעופה, יטוחלא דויצ רובע קרו רא פקת ל"נה רושיאה ד 'operating frequencies of the device' רשאו. ז. לע הלוע וניא ולש רודישה קפסה 'output power of the device'</p>		







Kenya (KE)	Certificate Ref. No.: CA/LCS/1600/00355/Vol. 1	Dated 24/06/2016
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Kuwait (KW)	Certificate Ref. No.: 3454	Dated 20/08/2021
<p>The device complies with CITRA Rules. Changes or modifications not expressly approved by the party responsible for compliance could void the User's Authority to operate the equipment.</p>		

Malaysia (MY)	Certificate Ref. No.: ref. RBEF/23A/1118/S(18-4385)	Dated 09/11/2018
<p>The device complies with Malaysia Rules. Changes or modifications not expressly approved by the party responsible for compliance could void the User's Authority to operate the equipment.</p>		

Mexico (MX)	Certificate Ref. No.: IFETEL RLVTEP13-1125	Dated 18/07/2014
The device Hand-Held Tool Model TPM-02	<p>Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p>	<p>La operación está sujeta a las siguientes dos condiciones: (1) este dispositivo no puede causar interferencias perjudiciales, y (2) este dispositivo debe aceptar cualquier interferencia recibida, incluidas las interferencias que puedan causar un funcionamiento no deseado. Los cambios o modificaciones no aprobados expresamente por la parte responsable del cumplimiento pueden anular la autoridad del usuario para operar el equipo.</p>

Oman (OM)	Certificate Ref. No.: TRA/TA-R/5 128/18	Dated 21/03/2022			
<table border="1"> <tr> <td>OMAN-TRA</td> </tr> <tr> <td>TRA/TA-R/5128/18</td> </tr> <tr> <td>21/03/2022</td> </tr> </table>	OMAN-TRA	TRA/TA-R/5128/18	21/03/2022		
OMAN-TRA					
TRA/TA-R/5128/18					
21/03/2022					

Peru (PE)	Certificate Ref. No.: T-086999-2017	Dated 05/04/2017
Philippines (PH)	Certificate Ref. No.: ESD-1716009C	Dated 24/11/2017
Saudi Arabia (SA)	Certificate Ref. No.: 2019-1712	Dated 24/07/2021
 <p>او عن طريق مسح الرمز التالي :</p> <p>يمكن التحقق من صحة وصلاحيّة هذه الشهادة من خلال زيارة الرابط ادناه في الموقع الإلكتروني لهيئة الاتصالات وتقنية المعلومات</p>		
Serbia (RS)	Certificate Ref. No.: P1619112900	Dated 26/07/2019
		
South Africa (ZA)	Certificate Ref. No.: TA-2015/1377	Dated 05/11/2015
 <p>TA-2015/1377</p>		
South Korea (KR)	Certificate Ref. No.: MSIP-RMM-TMH-TPM-02	Dated 02/02/2016
 <p>TECNOMOTOR TPM-02 ITALY</p>		
TAIWAN (TW)	Certificate Ref. No.: CCAB18LP0900T2	Dated 14/06/2018
 <p>The device complies with TAIWAN Rules. Changes or modications not expressly approved by the party responsible or compliance could void the User's Authority to operate the equipment.</p>		
United Arab Emirates (AE)	Certificate Ref. No.: ER93971/21	Dated: 09/02/2021
<p>TRA REGISTERED NO: ER93971/21</p>		
VIETNAM (VN)	Certificate Ref. No.: B0023050122AF04A3	Dated: 05/01/2022
 <p>The device complies with ICT Rules. Changes or modifications not expressly approved by the party responsible for compliance could void the User's Authority to operate the equipment.</p>		

China (CN)	Certificate No.: CMIIT ID: 2015DJ7030	Dated 28/12/2015
CONTINENTAL Model: TPM02 CMIIT ID: 2015DJ7030 Tecnomotor - Made in Italy	The device complies with SRRC Rules. Changes or modifications not expressly approved by the party responsible for compliance could void the User's Authority to operate the equipment.	

CHINA RoHS Compliance Statement

We herewith declare the compliance of this product with the Chinese marking requirements set forth in the "Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products" (Order No. 32 of the MITT, etc.) and SJ/T 11364-2014 marking for the restriction of the use of hazardous substances in electrical and electronic product.

This product can be recycled and used safely during its environmentally friendly use period. The Environmentally Friendly Use Period (EFUP) for the product is 25 years, unless otherwise marked. The Environmentally Friendly Use Period is valid only when the product is operated under the conditions defined in the product documentation.

This product should be recycled after its environmental protection use period has expired because it may contain substances or elements as shown in the following table:

Part Name	Hazardous Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated Biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
HHT – resistor	X	0	0	0	0	0

This table is prepared in accordance with the provisions of SJ/T 11364-2014.

0: Indicate that said hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572-2011.

X: indicate that said hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572-2011.

中国 RoHS 合规声明

我们特此声明本产品符合以下要求“电气和电子产品限制使用有害物质的管理办法（MITT 第32条等）和SJ / T 11364-2014电子电气产品有害物质限制使用标识要求。

该产品在其环保使用期内可以回收利用并安全使用。产品的环保使用期限（EFUP）除非另有说明，否则为25年。环保友好使用期限仅在产品文档中定义的条件操作有效。该产品应在环保使用期限到期时回收，因为它可能包含如下表所示的物质和元素：

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
线路板构件	X	0	0	0	0	0

本表格依据SJ/T 11364的规定编制。

0 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。

X 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。

