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For Battery: Risk of explosion battery is replaced by an incorrect type, dispose of used batteries according to the instructions. EU Declaration of Conformity We, hereby declare that the essential requirements set out in the RED Directive 2014/53/EU, have been fully fulfilled on our product with indication as below: Product Name DMR Digital Transceiver Brand Name / Model TYT/ MD-UV380, MD-UV380G, MD-UV390 AC ADAPTER: (MD-UV390) TYT Electronics Co., Ltd, MD-UV390, Input: 100-240V~ 50/60Hz, 0.6A, output: 12V 0.5A (MD-UV380& MD-UV380G)TYT Electronics Co., Ltd, MD-UV380, Input: 100-240V~ 50/60Hz, 0.6A; output: 12V 0.5A Battery: (MD-UV390) TYT Electronics Co., Ltd, MD-390, 7.4V, 2200mAh (MD-UV380& MD-UV380G)TYT Electronics Co., Ltd, MD-380, 7.4V, 2000mAh Antena: Detachable , Gain 1.5dBi The following standards have been applied for the investigation of compliance: Safety EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013 Health EN 62209-2:2010; EN50566:2017 EMC EN 301 489-1 V2.2.0 (draft) EN 301 489-5 V 2.2.0 (draft) ETSI EN 300 086 V 2.1.2 ETSI EN 300 219 V 2.1.1 EN 300 113 V2.2.1 Radio Notified Body number 0700 PHOENIX TESTLAB GmbH Furthermore, the ISO requirement for the in-process quality control procedure as well as the manufacturing process has been reached. The technical document as well as the test reports will be kept for a period at least 10 years after the last product has been manufactured at the disposal of the relevant national authorities of any Member State for inspection. Detail contact information for this declaration has been listed below as the window of any issues relevant for this declaration. Hardware Version: UV-V2.1-171109 Software Version: V1.06 Charger: (MD-UV390)TYT Electronics Co.,Ltd, Model name: CH390 , INPUT: DC 12V 0.5A, OUTPUT: DC 8.4V, 0.5A; (MD-UV380& MD-UV380G)TYT Electronics Co.,Ltd, Model name: CH380 , INPUT: DC 12V 0.5A, OUTPUT: DC 8.4V, 0.5A Manufacturer Information : Company Address TYT Electronics Co.,Ltd Block 39-1,Optoelectronics-information industry base, Nan'an, Quanzhou, Fujian, China Name/Title Sophia Wong E-mail Tel. No. +86-15259596756 Fax No. Signature / stamp Date: tyt@tyt888.com SAFETY TRAINING INFORMATION our TYT Electronics Co., Ltd. radio generators RF electromagnetic during transmit mode.This radio is designed for and classified as"Occupational Use Only", meaning it must be used only during the course of employment by individuals aware of the hazards,and the ways To Minimize Such hazards. This radio is NOT intended for use by the"General Population" in an uncontrolled environment. This radio has been tested and complies with the FCC RF exposure limits for "Occupational Use Only".Inaddition, our TYT Electronics Co., Ltd radio complies with the. following Standards and Guidelines with regard to RF energy and electromagnetic energy levels and evaluation of such levels for exposure to humans: --IEEE Std. 1528:2013 and KDB447498, Evaluating Compliance with FCC Guidelnes for Human Exposure to Radio Frequency Electromagnetic Fields. --American National Standards Institute (C95.1-1992), IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz. --American National Standards Institute (C95.3-1992), IEEE Recommended Practice for the Measurement of Potentially Hazardous Electromagnetic Fields- RF and Microwave. Electromagnetic Interference/Compatibility During transmissions, TYT Electronics Co., Ltd. radio generates RF energy that can possibly cause interference with other devices or systems. To avoid such interference, turn off the radio in areas where signs are posted to do so. DO NOT operate the transmitter in areas that are sensitive to electromagnetic radiation such as hospitals, aircraft, and blasting sites. Occupational/Controlled Use The radio transmitter is used in situations in which persons are exposed as consequence of their employment provided those persons are fully aware of the potential for exposure and can exercise control over their exposure. Attention: This radio complieswith IEEE and ICNIRP exposure limits for occupational/controlled RF exposure emvironment at operating duty factors of up to 50% and is authorized by the FCC for occupational use only. An appropriate warning lable is affixed to all units. In order to comply with RF exposure requirements, a minimum distance of 2.5cm must be maintained when held-to-face, and body-worn operations are restricted to the approved original accessories (belt clip). Do not use this device when antenna shows obvious damages This product is compliance to FCC RF Exposure requirements and refers to FCC website search forModel:MD-UV380 &MD-UV380G FCC ID: The information listed above provides the user with the information needed to make him or her aware of RF exposure, and what to do to asÿsure that this radio operates with the FCC RF exposure limits of this radio. POD-MDUV380) (Model:MD-UV390 FCC ID: POD-MDUV390) to gain further information include SAR Values. Document ID4041460Application IDOvwL5KjvEkuGXumLbViohw==Document Descriptionuser manual IIDownload:Mirror Download [FCC.gov]Short Term ConfidentialNoPermanent ConfidentialNoSupercedeNoDocument TypeUser ManualDisplay FormatAdobe Acrobat PDF - pdfFilesize331.16kB (4139495 bits)Date Submitted2018-10-19 00:00:00Date Available2018-10-19 00:00:00Creation Date2018-07-26 20:21:24Producing SoftwareAdobe PDF library 10.01Document Lastmod2018-07-26 20:21:33Document TitleMD-UV380è±¸-â¸¸...éµ180321Document CreatorAdobe Illustrator CS6 (Macintosh)Source Exif Data [exif.tools]:File Type : PDF File Type Extension : pdf MIME Type : application/pdf PDF Version : 1.6 Linearized : Yes XMP Toolkit : 3.1-701 Modify Date : 2018:07:26 20:21:33+08:00 Create Date : 2018:07:26 20:21:24+08:00 Metadata Date : 2018:07:26 20:21:33+08:00 Creator Tool : Adobe Illustrator CS6 (Macintosh) Format : application/pdf Title : MD-UV380英文内页180321 Document ID : uuid:3d6c4615-d192-4962-a6c0-9566a2a61641 Instance ID : uuid:93b07086-68b7-4b7f-8c1f-9ababc739054 Producer : Adobe PDF library 10.01 Page Count : 27 Creator : Adobe Illustrator CS6 (Macintosh)