

RegSht-EDA50-R Rev (E)



Agency model:EDA50-111/EDA50-011


Approvals by Country
Refer to the Honeywell Scanning & Mobility compliance center at www.honeywellaidc.com/compliance to review and download any publicly available documentation pertaining to the certification of this product in a given country.

R&TTE Compliance Statement—802.11a/b/g/n ,Bluetooth and/or WWAN
ScanPal EDA50 terminals are in conformity with all essential requirements of the R&TTE Directive (1999/5/EC). This product is marked with  in accordance with the Class II product requirements specified in the R&TTE Directive, 1999/5/EC. The equipment is intended for use throughout the European Community; PAN European Frequency Range: 2,402–2,480 GHz.

Restrictions for use In France are as follows:
• Indoor use; Maximum power (EIRP) of 100 mW for the entire 2,400–2,4835 GHz
• Outdoor use; Maximum power (EIRP) of 100 mW for the 2,400–2,454 GHz band & maximum power (EIRP) of 10 mW for the 2,454–2,483 MGHZ band. Frequency band 5180-5320 MHz is restricted to Indoor use only.

RF Exposure Information (SAR)
For body-worn operation, this device has been tested and meets the ICNIRP guidelines and the European Standard EN62209-2, for use with dedicated accessories. SAR is measured with this device at a separation of 0.5cm to the body, Head SAR is always measured with direct contact at 0mm distance, while transmitting at the highest certified output power level in all frequency bands of this device. Head:0.297 W/kg@10g; Body:0.162 W/kg@10g for WLAN product. Head:0.849W/kg@10g; Body0.997W/kg@10g for WWAN product.

This mobile device(WWAN) meets guidelins for exposure to radio waves. This mobile device is a radio transmitter and receiver and it is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designaed to assure the protection of all persons , regardless of age and health. The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 W/kg averaged over 10 grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting and its highest certified power level in all tested frequency bands. The actual SAR level of an operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The actual SAR level of an operating device can be below the maximum value because the device is designed to use only the power required to reach the network. That amount changes depending on a number of factors such as how close you are to a network base station, The highest SAR value under the ICNIRP guidelines for use of the device at the ear is 0,849 W/kg and at the body is 0,997 W/kg (5mm). Use of device accessories and enhancements may result in different SAR values, SAR values may vary depending on national reporting and testing requirements and the network band.

Informações sobre Regulação ção Este equipamento está devidamente certificado e homologado pela ANATEL, em conformidade com as Res. 242 e 323.	RESOLUÇÃO 506 - ANATEL "Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário."	 The CE Mark on the product indicates that the system has been tested to and conforms with the provisions noted within the 2014/30/EU Electromagnetic Compatibility Directive and the 2014/35/EU Low Voltage Directive and the 2011/65/EU RoHS recast Directive. Honeywell shall not be liable for use of our product with equipment (i.e., power supplies, personal computers, etc.) that is not CE marked and does not comply with the Low Voltage Directive. For further information, please contact: Hand Held Products Europe BV Lagelandseweg 70, 6545 CG Nijmegen The Netherlands
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	해당 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없음
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For agency model: EDA50-211 only
Informações sobre Regulação
Este equipamento (modelo EDA50-211) está devidamente certificado e homologado pela ANATEL, em conformidade com as Res. 242 e 323.Para maiores informações, consulte o site da ANATEL: www.anatel.gov.br. **O equipamento deverá ser utilizado a uma distância mínima Junto ao corpo de 1.5cm**

<small>Este produto está homologado pela Anatel, de acordo com os procedimentos regulamentados pela Resolução nº 242/2000 e atende aos requisitos técnicos estabelecidos, incluindo os limites de exposição da Taxa de Absorção Específica, relativos a campos eletromagnéticos e eletromagnéticos de natureza de acordo com as Resoluções nº 303/2002 e 333/2006.</small>	<small>"Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário."</small>
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For agency model: EDA50-011 only
5,0 GHz (W52, W53); Indoor Use Only
この装置は、クラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをして下さい。
VCCI-B

CB Scheme	Plan OC(organismes de certification)	Schéma OC	Schema CB	CB-Zertifizierung	Esquema CB	Esquema CB
Certified to CB Scheme IEC 60950-1, Second Edition.	Certifié CB CEI 60950-1,deuxième édition.	Certifié selon la norme CEI 60950-1 seconde édition(schéma OC).	Certificato in base allo Schema CB IEC 60950-1, seconda edizione. Edition	CB-zertifiziertáIEC 60950, Second Edition.	Se ha certificado que cumple el esquema CB IEC 60950-1, segunda edición.	Certificação CB Scheme IEC 60950-1,Segunda edição.
CB 方案 已通过CB方案IEC 60950-1第二版的认证。	CB Scheme 經過認證符合CB方案IEC 60950-1標準第二版。	CB Scheme CB Scheme IEC 60950-1, Second Edition に認定されています。	CB Scheme CB Scheme IEC 60950-1, Second Edition 인증을 받았습니다 .	Схема CB Сертификация согласно схеме CB МЭК 60950-1, издание второе .	Esquema CB Se ha certificado que cumple con el esquema CB IEC 60950-1, segunda edición.	CB خطط مُعتمد مع IEC 60950-1 الإصدار الثاني.

CAUTION! Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

Warning! To prevent possible hearing damage, do not listen at high volume levels for long periods.

Avertissement: A pleine puissance, l'écoute prolongée peut endommager l'audition de l'utilisateur.

Microwaves
The radio in the ScanPal RF terminal operates on the same frequency band as a microwave oven. Therefore, if you use a microwave within range of the ScanPal RF terminal you may notice performance degradation in your wireless network. However, both your microwave and your wireless network will continue to function.

Battery Safety Information
CAUTION; RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. The battery should be disposed of by a qualified recycler or hazardous materials handler. Do not incinerate the battery or dispose of the battery with general waste materials.
MISE EN GARDE : RISQUE D'EXPLOSION SI LA PILE EST REMPLACÉE PAR UNE PILE D'UN MAUVAIS TYPE. La pile doit être jetée par un recycleur compétent ou un responsable des marchandises dangereuses. Ne pas incinérer la pile ou la jeter avec les déchets généraux.

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Manufacturer Contact Information:
Honeywell International Inc.
Honeywell Sensing & Productivity Solutions
9680 Old Baires Road
Fort Mill, SC 29707 USA

1. This device complies with Part 15 of the FCC Rules. 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 of the device. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. For body worn operation, this device has been tested and meets FCC RF exposure guidelines. When used with an accessory that contains metal may not ensure compliance with FCC RF exposure guidelines.

2. Industry Canada Statement

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Avis d'industrie Canada

Le present 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.

Industry Canada Class B Emission Compliance Statement : This Class B digital apparatus complies with Canadian ICES-003. Avis de conformité a la réglementation d'Industrie Canada Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

Déclaration d'exposition aux radiations: Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

Operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

La bande 5 150-5 250 MHz est réservée uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

RF Radiation Exposure Statement:

For body worn operation, this phone has been tested and meets RF exposure guidelines when used with an accessory that contains no metal and that positions the handset a minimum of 5 mm from the body. Use of other accessories may not ensure compliance with RF exposure guidelines.

Déclaration de l'exposition aux radiations RF:

Pour le fonctionnement du corps, ce téléphone a été testé et répond aux directives d'exposition RF lorsqu'il est utilisé avec un accessoire qui ne contient pas de métal et qui place le combiné d'un minimum de 1,0 cm du corps. Utilisation d'autres accessoires peut ne pas assurer le respect des directives d'exposition RF.

Exposure of humans to RF fields (RSS-102)

The computers employ low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site at <http://www.hc-sc.gc.ca/>

The radiated energy from the antennas connected to the wireless adapters conforms to the IC limit of the RF exposure requirement regarding IC RSS-102, Issue 5 clause 4.

Conformité des appareils de radiocommunication aux limites

d'exposition humaine aux radiofréquences (CNR-102)

L'ordinateur utilise des antennes intégrales à faible gain qui n'émettent pas un champ électromagnétique supérieur aux normes imposées par Santé Canada pour la population. Consultez le Code de sécurité 6 sur le site Internet de Santé

Canada à l'adresse suivante : <http://www.hc-sc.gc.ca/>

L'énergie émise par les antennes reliées aux cartes sans fil respecte la limite d'exposition aux radiofréquences telle que définie par Industrie Canada dans la clause 4.1 du document CNR-102, version 5.

RoHS含有情況請訪問：<https://www.honeywellaidc.com/about-us/taiwan-rohs-table> 找到對應的產品型號貼圖訪問。

Honeywell Scanning & Mobility Product Environmental Information

Refer to www.honeywellaidc.com/environmental for the RoHS / REACH / WEEE information.