

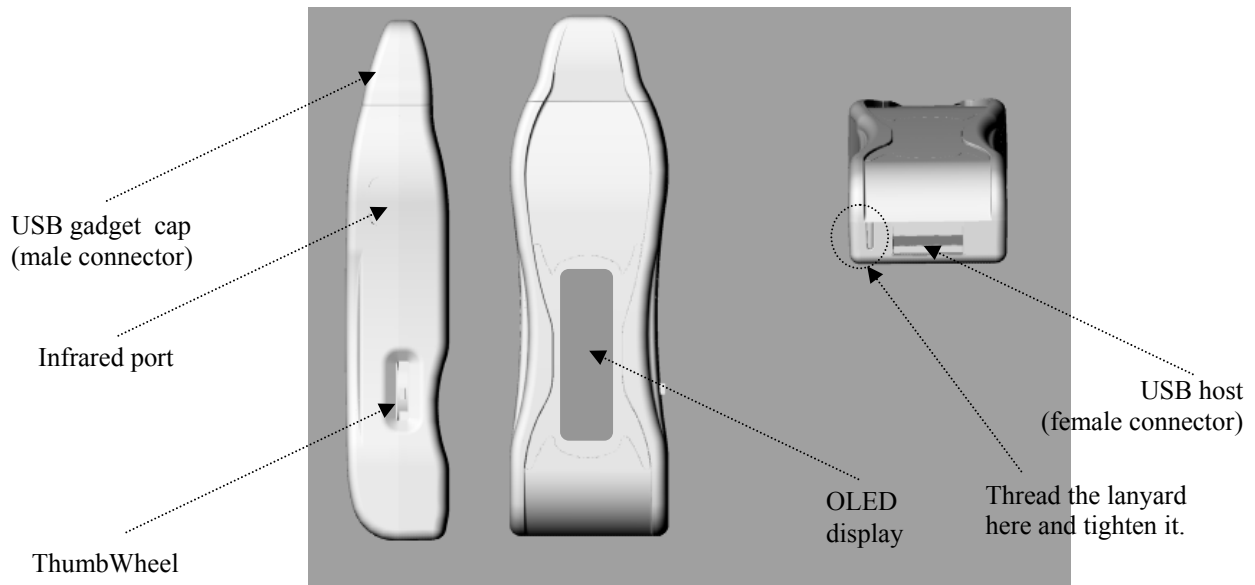
Raadx User Guide



Rev 1.3 – Draft for customer samples evaluation

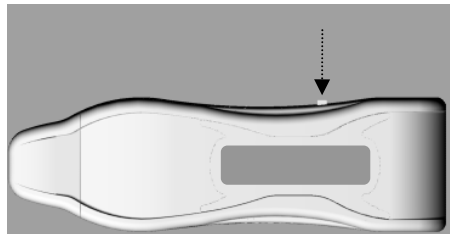
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The radiated output power of Raadx is far below the FCC radio frequency exposure limits.	
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Raadx at a glance



Raadx is very simple to use. You can do everything with the thumbwheel:

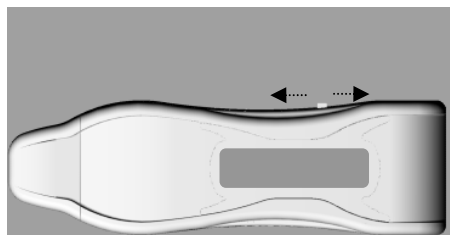
- 1) Turn ON Raadx by momentarily pressing the thumbwheel in this way



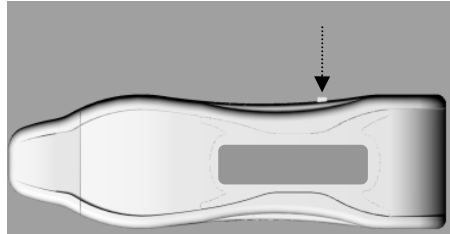
- 2) Browse inside Raadx using the thumbwheel:

- a. Right and Left click:

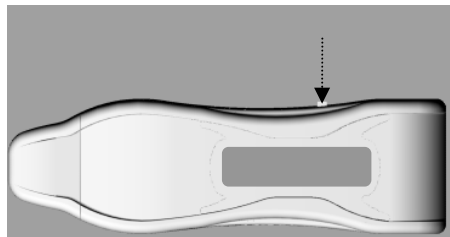
- i. Press momentarily right/left the thumbwheel to scroll down/up one step
- ii. Press continuously right/left the thumbwheel to scroll down/up fast



- b. Press momentarily the thumb wheel to select a file or browsing inside directories



- c. Press longer (more than 1 sec) the thumb wheel to explore selection's options



Main Menu' screen:

■■■	MAIN MENU	USB * IR
BROWSE		
CONNECTIVITY		
SETTINGS		
SHOW PLAYLIST		

Menu tree

Push momentarily thumb wheel to ON (booting up)

- Enter PIN
 - *Long Click to enter on the PIN menu*
 - OK (to enter the inserted PIN and go to the main menu)
 - Browse
 - *Files/Directories list - Single click to select, long click to go to the next menu*
 - Send To
 - Bluetooth
 - Infrared
 - Memory
 - Local Memory
 - *Browsing & long click to copy options*
- Copy Here
- Guest Memory

- *Browsing & long click to copy options*

- Copy Here

- *Delete*
- New Folder
- Back
- Add to playlist (If audio file, i.e. MP3)
- Select All
- Unselect all
- Available Space
- Power Off
 - Yes/No
- Back
- Guest Memory (IF applicable - USB device connected)
 - *Files/Directories list - Single click to select, long click to go to the next menu*
 - Send To
 - Bluetooth
 - Infrared
 - Memory
 - Local Memory

- *Browsing*
 - Copy Here

- Guest Memory

- *Browsing*
 - Copy Here

- Delete
- New Folder
- Back
- Add to playlist (If audio file, i.e. MP3)
- Select all
- Unselect all
- Available Space
- Power Off
 - Yes/No
- Back
- Connectivity
 - Bluetooth
 - Enable/Disable Bluetooth
 - Discoverable for 60 sec
 - View device name
 - Set name
 - *Name textbox*

- Show paired devices
 - *Device list*
 - Connect
 - Delete
 - Yes/No
 - Back
 - Start pairing
 - Bt PIN
 - Back
 - IR (Infrared)
 - Back
- Settings
 - Enable screen saver
 - Screen Saver Timer
 - Enable reverse OLED
 - Set OLED contrast
 - Set PIN
 - Recharge Battery ON/OFF
 - Language
 - Update Software
 - Back
- Show playlist
 - *Music list*
 - Play selected items
 - Play playlist
 - Play shuffled
 - Pause
 - Stop
 - restart track
 - next track
 - delete track
 - clear playlist
 - Volume
 - more
 - less
 - Back
- Power Off
 - Yes/No
- Back Space (to erase last digit)
- Erase All (to erase all digits)
- Power Off
 - Yes/No

Do you care about Raadx?

In order to care for your Raadx, please keep it away from:



liquids of any kind

Don't expose your Raadx to water, rain, extreme humidity, sweat, or other moisture.



dust and dirt

Don't expose your Raadx to dust, dirt, sand, food, or other inappropriate materials.



extreme heat or cold

Avoid temperatures below -10°C/14°F or above 45°C/113°F.



cleaning solutions

To clean your Raadx, use only a dry soft cloth. Don't use alcohol or other cleaning solutions.



Microwaves

Don't try to dry your Raadx in a microwave oven.



ground

Don't drop your Raadx.

What can you do with Raadx?

Cool Stuff

With Raadx you can protect, share, and play file everywhere and easily. Raadx is you Mobile Personal Device that allows you to store your files in Raadx securely by protecting it with a PIN password. You can browse you file and decide to delete or copy any file from your Raadx to any device that have either Bluetooth, Infrared or USB interfaces without having a Personal Computer with you.

Raadx USB female connector Host allows you to plug any storage device of and browse into it in order to transfer you photos, music and all the file you want directly on Bluetooth, Infrared devices (i.e. cell-phones, PDA or GPS) or the local internal memory for secure storage. Vice versa you can receive any file from devices having Bluetooth, Infrared and USB connectivity.

Also you can use Bluetooth or USB headset on Raadx in order to voice record or listen to any kind of music.

PIN Password

Raadx protect securely your repository files. At power on the operating system will ask for a PIN password that you can enter by simply scrolling and clicking on the numbers and characters on the bottom part of the display. To insert the PIN please press a long click and follow the option menu. Out of the factory the PIN is set to 0000, but you can change your PIN at anytime under Settings menu as below:

- Settings
 - Enable screen saver
 - Screen Saver Timer
 - Enable reverse OLED
 - Set OLED contrast
 - **Set PIN**
 - Recharge Battery ON/OFF
 - Language
 - Update Software
 - Back

USB Host Connectivity

Female USB connector is a USB 2.0 full speed host port that allows you to copy to or from any USB storage device of 100mA maximum class.

To copy a file to or from the USB female port insert the USB storage device and wait few second until you can see the USB icon appearing the top right side of he display. Then follow the procedure below:

- Browse
 - *Files/Directories list - Single click to select, long click to go to the next menu*
 - Send To
 - Bluetooth
 - Infrared
 - Memory
 - Local Memory
 - *Browsing & long click to copy options*
 - Copy Here
 - Guest Memory

- *Browsing & long click to copy options*

- Copy Here

- *Delete*
- New Folder
- Back
- Guest Memory (IF applicable - USB device connected)
 - *Files/Directories list - Single click to select, long click to go to the next menu*
 - Send To
 - Bluetooth
 - Infrared
 - Memory
 - Local Memory

- *Browsing*
 - Copy Here

- Guest Memory

- *Browsing*
 - Copy Here

- Delete
- New Folder
- Back

Note: You can't copy some copyrighted objects.

Secure USB Storage Connectivity

You can securely store your data by simply powering on Raadx and plugging the device in any USB port in your computer. You need to insert your PIN password on Raadx in order to see the content of your data on the computer.

Note: You can't copy some copyrighted objects.

Bluetooth Connectivity

You can connect wirelessly to other compatible devices with wireless Bluetooth technology. Compatible devices may include mobile phones, computers, and enhancements such as headsets and car kits. You can use Bluetooth connectivity to send images, video clips, music and sound clips, and notes; connect wirelessly to your compatible PC (for example, to transfer files); connect to a compatible printer to print images.

Since devices with Bluetooth wireless technology communicate using radio waves, your device and the other device do not need to be in direct line-of-sight. The two devices only need to be within 10 meters (33 feet) of each other, but the connection may be subject to interference from obstructions such as walls or from other electronic devices.

This device is compliant with Bluetooth Specification 1.2 supporting the following profiles: Basic Printing Profile, Generic Access Profile, Serial Port Profile, Headset Profile, Generic Object Exchange Profile, Object Push Profile, File Transfer Profile, Basic Imaging Profile.

To ensure interoperability between other devices supporting Bluetooth technology, check with the manufacturers of such devices to determine their compatibility with the Bluetooth standard.

There may be restrictions on using Bluetooth technology in some locations. Check with your local authorities.

Features using Bluetooth technology, or allowing such features to run in the background while using other features, increase the demand on battery power and reduce the battery life.

To file transfer from Raadx to another device you need to have the Bluetooth enable. If you see the Bluetooth icon in the top right side of the display than the Bluetooth is ON, otherwise to enable Bluetooth you need to go under Connectivity menu and click on Enable Bluetooth.

- Connectivity
 - Bluetooth
 - Enable/Disable Bluetooth
 - Discoverable for 30 sec
 - View device name
 - Set name
 - Show paired devices
 - Start pairing
 - BT PIN

To file transfer, please browse inside Raadx local or guest memory and long click on the file to transfer. A menu' option will ask you if you want to transfer over Bluetooth. By clicking on Bluetooth option Raadx will start scanning for available Bluetooth device around.

Note: the device you want to connect to needs to have Bluetooth ON and set in discoverable mode.

Depending on the procedure a PIN will be asked and 0000 can be used as a default PIN for exchange.

To file transfer to Raadx from another device you need to put Raadx in discoverable mode. Raadx id by default in not discoverable mode, and you can't put Raadx in discoverable mode for more than 30 seconds. This is for your data security and for your battery life duration.

In order to put Raadx in discoverable mode you need to go under Connectivity menu and click on Discoverable

- Connectivity
 - Bluetooth
 - Enable/Disable Bluetooth
 - Discoverable for 60 sec
 - View device name
 - Set name
 - Show paired devices
 - Start pairing
 - BT PIN

- Back

Once Raadx is in discoverable mode you can receive file from other Bluetooth devices.

Note: You can't copy some copyrighted objects.

To listen music with Bluetooth A2DP stereo headphone you need to pair the headphone first. In order to pair the Bluetooth headphones with Raadx please go under connectivity menu as show below:

- Connectivity
 - Bluetooth
 - Enable/Disable Bluetooth
 - Discoverable for 60 sec
 - View device name
 - Set name
 - *Name textbox*
 - Show pired devices
 - *Device list*
 - Connect
 - Delete
 - Yes/No
 - Back
 - **Start pairing**
 - Bt PIN
 - Back

Infrared Connectivity

With infrared, you can transfer data such as business cards and media files with a compatible device.

Do not point the IR (infrared) beam at anyone's eye or allow it to interfere with other IR devices. This device is a Class 1 laser product.

Send and receive data using infrared

1 Make sure that the infrared ports of the sending and receiving devices are pointing at each other, and that there are no obstructions between the devices. The preferable distance between the two devices is up to 1 meter (3 feet).

2 The user of the receiving device activates the infrared port. To activate the infrared port of your device to receive data through infrared, press, and select **Connectivity/Infrared/ON**.

Note: You can't copy some copyrighted objects.

MP3 playback

You can listen music with your Raadx by adding MP3 files to the playlist. You can listen and add MP3 files to the playlist only if you have a Bluetooth headphone paired with Raadx or if you plug a USB headset on Raadx USB host port.

In order to add MP3 files to the playlist, please follow the following

- to add selected files to the playlist, please select “Add to playlist” after a long clicking on one of the selected MP3 files.
- to add all MP3 files in the current Directory to the playlist, please select “Add DIR to playlist” after a long clicking on any of the MP3 files.

- Browse

File list

- Add to playlist
- Add DIR to playlist
- Select All
- Unselect all
- Available Space
- Power Off
 - Yes/No
- Back

To play from the playlist, from the main menu go to the playlist and click on the file momentarily for playing options:

- Browse
- Connectivity
- Settings
- Show playlist
 - *Music list*
 - Play selected items
 - Play playlist
 - Play shuffled
 - Pause
 - Stop
 - restart track
 - next track
 - delete tack
 - clear playlist
 - Volume
 - more
 - less
 - Back

You can also control the volume and mute from the headphone itself if commands are available.

Voice recording and playback with USB or Bluetooth headset

You can pair a Bluetooth headset or plug a USB headset to Raadx and you can record voice and listening back with the same device.

Update Raadx’s software and applications

It will be possible to upgrade the software by downloading it from Xanto’s website

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Raadx technology is based on international patent pending filed by Xanto Technologies Srl.

MPEG Layer-3 audio coding technology licensed from Fraunhofer IIS and Thomson. Supply of this product does not convey a license nor imply any right to distribute content created with this product in revenue-generating broadcast systems (terrestrial, satellite, cable and/or other distribution channels), streaming applications (via Internet, intranets and/or other networks), other content distribution systems (pay-audio or audio-on-demand applications and the like) or on physical media (compact discs, digital versatile discs, semiconductor chips, hard drives, memory cards and the like). An independent license for such use is required. For details, please visit

<http://mp3licensing.com>

For your safety

Read these simple guidelines. Not following them may be dangerous or illegal. Read the complete user guide for further information.



SWITCH ON SAFELY Do not switch the device on when wireless device use is prohibited or when it may cause interference or danger.



ROAD SAFETY COMES FIRST Obey all local laws. Always keep your hands free to operate the vehicle while driving. Your first consideration while driving should be road safety.



INTERFERENCE All wireless devices may be susceptible to interference, which could affect performance.



SWITCH OFF IN HOSPITALS Follow any restrictions. Switch the device off near medical equipment.



SWITCH OFF IN AIRCRAFT Follow any restrictions. Wireless devices can cause interference in aircraft.



SWITCH OFF WHEN REFUELING Do not use the device at a refueling point. Do not use near fuel or chemicals.



SWITCH OFF NEAR BLASTING Follow any restrictions. Do not use the device where blasting is in progress.



QUALIFIED SERVICE Only qualified personnel may install or repair this product.



BACK-UP COPIES Remember to make back-up copies or keep a written record of all important information.



CONNECTING TO OTHER DEVICES When connecting to any other device, read its user

Battery

This product uses a Lithium-Ion battery. Do not use it in a humid, wet and/or corrosive environment. Do not put, store or leave your product in or near a heat source, in a high temperature location, in strong direct sunlight, in a microwave oven or in a pressurized container, and do not expose it to temperatures over 60 C (140 F). Failure to follow these guidelines may cause the Lithium-Ion battery to leak acid, become hot, explode or ignite and cause injury and/or damage. Do not pierce, open or disassemble the battery. If the battery leaks and you come into contact with the

leaked fluids, rinse thoroughly with water and seek medical attention immediately. For safety reasons, and to prolong the lifetime of the battery, charging will not occur at low (below 0 C/32 F) or high (over 45 C/113 F) temperatures.

Temperatures: Standard operation: -10 C (14 F) to +55 C (131 F); short period storage: -20 C (-4 F) to + 60 C (140 F); long period storage: -20 C (-4 F) to +25 C (77 F).

To recycle your Raadx unit please see your local approved Xanto Technologies service center.



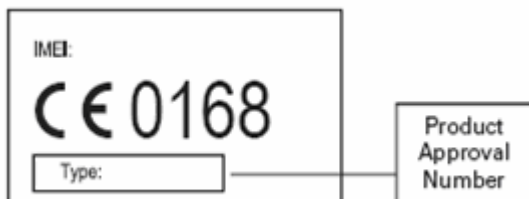
THE LITHIUM-ION BATTERY CONTAINED IN THE PRODUCT MUST BE RECYCLED OR DISPOSED OF PROPERLY. USE ONLY USB 1.0 OR 2.0 AND 500mA RATED CERTIFIED DC POWER FOR BATTERY CHARGING.

European Union directives conformance statement

CE

Hereby, Xanto Technologies declares that this product is compliant with:

- The essential requirements and other relevant provisions of Directive 1999/5/EC
- All other relevant EU Directives



Part n. xxx, issue n.xxx

R&TTE Directive

This equipment complies with the essential requirements of EU Directive 99/5/EC (declaration available at www.xantotechnologies.com).

Diese Ausrüstung erfüllt die wesentlichen Anforderungen der EU-Richtlinie 99/5/EC (Erklärung verfügbar unter www.xantotechnologies.com).

Cet équipement remplit les conditions édictées dans la Directive EC/99/5 (document disponible sur www.xantotechnologies.com).

Deze apparatuur is conform de eisen van de EU-richtlijnen 99/5/EC (verklaring beschikbaar op www.xantotechnologies.com).

Questa apparecchiatura soddisfa le condizioni essenziali della Direttiva Europea 99/5/EC (dichiarazione disponibile su www.xantotechnologies.com).

Este equipo cumple con los requisitos esenciales de la Directiva 99/5/EC de la EU (declaración disponible en www.xantotechnologies.com).

Dette udstyr overholder de grundlæggende krav i EU-direktiv 99/5/EC (erklæring herom kan findes på www.xantotechnologies.com).

Denna utrustning rättar sig efter de nödvändiga krav från EU direktiv 99/5/EC (deklaration finns på www.xantotechnologies.com).

Tämä laite täyttää oleellisilta osin EU:n direktiivin 99/5/EY vaatimukset (vaatimustenmukaisuusvakuutus on nähtävänä osoitteessa www.xantotechnologies.com).
Este equipamento está em conformidade com os requisitos essenciais da Directiva da UE 99/5/CE (declaração disponível em www.xantotechnologies.com).

Xanto Technologies tímto prohlašuje, že Raadx je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 1995/5/ES (NV č. 426/2000 Sb.) a Prohlášení o shodě je k dispozici na www.xantotechnologies.com. Toto zařízení lze provozovat v České republice na základě generální licence č. GL - 12/R/2000.

Seadmed vastavad EL direktiivi 99/5/EÜ põhinõutele (vt www.xantotechnologies.com).

A jelen berendezés megfelel az EU 99/5/EC direktívája meghatározta szükséges előírásoknak (a nyilatkozat a www.xantotechnologies.com honlapon található).

Ši įranga atitinka visus ES direktyvos 99/5/EB reikalavimus (deklaracijos tekstas tinklapyje www.xantotechnologies.com).

Šis produkts atbilst visām ES noteiktajām Direktīvām 99/5/EC (deklarācija ir pieejama www.xantotechnologies.com).

Sprzęt ten jest zgodny z podstawowymi wymaganiami Dyrektywy UE 99/5/EC (deklarację można pobrać ze strony internetowej www.xantotechnologies.com).

Xanto Technologies týmto vyhlasuje, že Raadx spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1995/5/ES (NV č.443/2001 Z.z.) a Vyhlásenie o zhode je k dispozícii na www.xantotechnologies.com. Toto zariadenie je možné prevádzkovať v Slovenskej republike na základe Všeobecného povolenia č. VPR-01/2001.

Bu cihaz AB Direktifi 99/5/AT'nin (beyanat www.xantotechnologies.com adresinde mevcuttur) zorunlu gerekliliklerine uygundur.

WEEE Directive



In line with EU Directive 2002/96/EC for waste electrical and electronic equipment (WEEE), this electrical product must not be disposed of as unsorted municipal waste. Please dispose of this

product by returning it to the point of sale or to your local municipal collection point for recycling. For more information, see www.xantotechnologies.com

In Übereinstimmung mit der Richtlinie 2002/96/EG des Europäischen Parlaments und des Rates über Elektro- und Elektronik-Altgeräte (WEEE) darf dieses Elektrogerät nicht im normalen Hausmüll oder dem Gelben Sack entsorgt werden. Wenn Sie dieses Produkt entsorgen möchten, bringen Sie es bitte zur Verkaufsstelle zurück oder zum Recycling-Sammelpunkt Ihrer Gemeinde. Weitere Informationen hierzu finden Sie unter www.xantotechnologies.com

Conformément à la Directive 2002/96/EC sur les déchets d'équipements électriques et électroniques (DEEE), ce produit électrique ne doit en aucun cas être mis au rebut sous forme de déchet municipal non trié. Veuillez vous débarrasser de ce produit en le renvoyant à son point de vente ou au point de ramassage local dans votre municipalité, à des fins de recyclage. Pour plus d'informations, consultez le site www.xantotechnologies.com

In navolging van richtlijn 2002/96/EG van het Europees Parlement en de Raad betreffende afgedankte elektrische en elektronische apparatuur (AEEA) mag dit elektrische product niet als ongescheiden huisvuil worden weggedaan. Breng dit product terug naar de plaats van aankoop of naar het gemeentelijke afvalinzamelingspunt voor recycling. Kijk voor meer informatie op www.xantotechnologies.com

In ottemperanza alla Direttiva UE 2002/96/EC sui rifiuti di apparecchiature elettriche ed elettroniche (RAEE), questo prodotto elettrico non deve essere smaltito come rifiuto municipale misto. Si prega di smaltire il prodotto riportandolo al punto vendita o al punto di raccolta municipale locale per un opportuno riciclaggio. Per ulteriori informazioni, consultare il sito www.xantotechnologies.com

De conformidad con la Directiva 2002/96/CE de la UE sobre residuos de aparatos eléctricos y electrónicos (RAEE), este producto eléctrico no puede desecharse con el resto de residuos no clasificados. Desechase de este producto devolviéndolo al punto de venta o a un punto de recogida municipal para su reciclaje. Si desea más información, visite www.xantotechnologies.com

I henhold til EU-direktiv 2002/96/EF om affald af elektrisk og elektronisk udstyr (WEEE) må dette udstyr ikke bortskaffes som usorteret husholdningsaffald. Bortskaf dette produkt ved at returnere det til salgsstedet eller til det lokale indsamlingssted, så det kan genbruges. Besøg www.xantotechnologies.com for at få flere oplysninger.

I linje med EU-direktiv 2002/96/EG om avfall som utgörs av eller innehåller elektriska eller elektroniska produkter (WEEE) får denna elektriska produkt inte bortskaffas som osorterat kommunalt avfall. Bortskaffa den i stället genom att lämna in den på försäljningsstället eller din lokala återvinningsstation. Se www.xantotechnologies.com för mer information.

EU:n sähkö- ja elektroniikkalaiteromudirektiivin (2002/96/EY) mukaisesti tätä elektroniikkalaitetta ei saa laittaa lajittelemattoman yhdyskuntajätteen sekaan. Hävitä laite palauttamalla se ostopaikkaan tai viemällä se elektroniikkaromun keräyspisteeseen. Lisätietoja löydät osoitteesta www.xantotechnologies.com

De acordo com a Directiva Europeia 2002/96/EC sobre resíduos sólidos de equipamento eléctrico e electrónico (WEEE), este produto eléctrico não pode ser deitado fora juntamente com o lixo

municipal indiferenciado. Por favor, no final da vida útil deste produto, devolva-o ao estabelecimento de aquisição, ou entregue no local de recolha apropriado para reciclagem designado pelo seu município. Para obter mais informações, consulte o endereço www.xantotechnologies.com

V souladu se směrnicí EU č. 2002/96/ES o odpadních elektrických a elektronických zařízeních (OEEZ) se tento elektrický výrobek nesmí likvidovat jako netříděný komunální odpad. Při likvidaci tento výrobek vraťte prodejci nebo ho odevzdejte k recyklaci do komunálního sběrného zařízení. Další informace najdete na stránkách www.xantotechnologies.com

Vastavalt EL direktiivile 2002/96/EÜ, mis käsitleb elektri- ja elektroonikaseadmete jäätmeid (WEEE), ei või antud toodet visata majapidamisjäätmete hulka. Palun tagastage antud toode taaskasutamiseesmärgil müügipunkti või kohaliku piirkonna jäätmekogumise punkti. Täiendava teabe kohta vt www.xantotechnologies.com

Az elektromos és elektronikus berendezések hulladékairól szóló 2002/96/EK (WEEE) irányelvnek megfelelően ezt az elektromos berendezést tilos szortírozatlan, közösségi hulladékgyűjtőbe dobni. A terméket használatá befejeztével vigye vissza az eladási ponthoz vagy a helyi közigazgatási újrahasznosító gyűjtőhelyre. További információkat a www.xantotechnologies.com honlapon találhat.

Pagal ES Direktyvą 2002/96/EB dėl elektros ir elektroninės įrangos atliekų (WEEE), šio elektros gaminių negalima išmesti su buitiniomis atliekomis. Ši gaminių reikia grąžinti į tą vietą, kur jis buvo pirktas, arba į miesto atliekų perdirbimo punktą. Daugiau informacijos pateikta www.xantotechnologies.com

Saskaņā ar ES Direktīvu 2002/96/EC par elektrisko un elektronisko iekārtu atkritumiem (EEIA), šo elektrisko iekārtu ir aizliegts nodot kopā ar citiem nešķirotiem sadzīves atkritumiem. Lūdzu nododiet šo iekārtu atpakaļ tās tirdzniecības vietā vai Jūsu tuvākajā sabiedriskajā iekārtu savākšanas punktā to pārstrādei. Sīkākai informācijai, skatieties www.xantotechnologies.com

Zgodnie z Dyrektywą Nr 2002/96/WE w sprawie zużytego sprzętu elektrycznego i elektronicznego (WEEE), niniejszego produktu elektrycznego nie wolno usuwać jako nie posortowanego odpadu komunalnego. Prosimy o usunięcie niniejszego produktu poprzez jego zwrot do punktu zakupu lub oddanie do miejscowego komunalnego punktu zbiórki odpadów przeznaczonych do recyklingu. W celu uzyskania bliższych informacji prosimy o przejście na stronę www.xantotechnologies.com

V súlade so smernicou 2002/96/ES o odpade z elektrických a elektronických zariadení (OEEZ) sa toto elektrické zariadenie nesmie odstranovať ako netriedený komunálny odpad. Výrobok odstráňte jeho vrátením v mieste nákupu alebo odovzdaním v miestnom zbernom zariadení na recyklovanie. Viac informácií získate na internetovej adrese www.xantotechnologies.com

Atık elektrikli ve elektronik cihazlar konulu 2002/96/AT sayılı AB Direktifine (WEEE) uygun olarak bu cihaz, ayrılmamış belediye atıklarıyla birlikte atılmamalıdır. Lütfen bu ürünü, satış noktasına iade ederek veya belediyenizin geri dönüşüm için toplama merkezine götürerek atın. Daha fazla bilgi için, www.xantotechnologies.com adresini ziyaret edin.

SPECIAL NOTE REGARDING DRIVING IN CALIFORNIA

California Vehicle Code Section 26708 (a) (1) provides that "No persons shall drive any motor vehicle with an object or material placed, displayed, installed, affixed, or applied upon the windshield or side or rear windows." Drivers in California should not use a suction mount on their windshield, side or rear windows. Xanto Technologies bears no responsibility for any fines, penalties or damage that may be incurred by disregarding this notice. While driving in California, Xanto Technologies recommends the use of its Alternative Mounting Kit, which includes options for mounting Xanto Technologies devices on the dashboard and using the air vents. See www.xantotechnologies.com for more information about this mounting option. Note: this section of the California Vehicle Code applies to anyone driving in California, not just California residents.

FCC Information for the User

Information about this device model can be found at <http://www.fcc.gov/oet/fccid> by searching the equipment authorization system using FCC ID: VFLX001.

Exposure to Radio Frequency Radiation

The radiated output power of Raadx is far below the FCC radio frequency exposure limits. Nevertheless, the Raadx shall be used in such a manner that the potential for human contact during normal operation is minimized.

Radio and Television Interference

This equipment radiates radio frequency energy and if not used properly - that is, in strict accordance with the instructions in this manual - may cause interference to radio communications and television reception.

It 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 are designed to provide reasonable protection against harmful interference in a residential installation. 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:

- Increase the separation distance between the equipment and the receiver.
- If you are using the equipment with a mains adapter, plug it into an outlet which is on a different circuit from that to which the receiver is connected.
- Consult an experienced radio/TV technician for help.

Important

This equipment was tested for FCC compliance under conditions that included the use of shielded cables and connectors between it and the peripherals. It is important that you use shielded cable and connectors to reduce the possibility of causing radio and television interference. Shielded cables, suitable for the product range, can be obtained from an authorised dealer. If the user modifies the equipment or its peripherals in any way, and these modifications are not approved by Xanto Technologies, the FCC may withdraw the user's right to operate the equipment. For customers in the USA, the following booklet prepared by the Federal Communications Commission may be of

help: “How to Identify and Resolve Radio-TV Interference Problems”. This booklet is available from the US Government Printing Office, Washington, DC 20402. Stock No 004-000-00345-4.

FCC Declaration of Conformity

Tested to Comply with FCC Standards for Home or Office Use

Raadx complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada.

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.

Emissions information for Canada

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Warranty and product online registration

One year warranty on the sale country.

Export Law Assurances

Export Law This product is controlled under the export regulations of the United States of America and Canada. The Governments of the United States of America and Canada may restrict the exportation or re-exportation of this product to certain destinations. For further information contact the U.S. Department of Commerce or the Canadian Department of Foreign Affairs and International Trade.