TX: 136-174MHz (VHF), 400-470MHz (UHF)

RX: FM 64-108 MHz, AM Airband 108-137 MHz, NOAA

AM RX: LW (153kHz-279kHz), MW (520kHz-1710kHz), SW (2.3MHz-30MHz).

SSB / CW RX: 150kHz-30MHz

User manual for Radioddity GS-10B PRO

V1.0.1, June 26th 2026

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About Radioddity

'You, our friend and customer, are our focus'

At Radioddity, our customers are important to us. As a customer, your time and money are important to you. When you buy radios online, you face a dilemma: buy from a reputable website at a higher price, or try to save money by choosing a retailer that may not offer quality goods, service or advice. At Radioddity.com, you don't have to choose between low prices and a safe shopping experience. Whether you are a first-time shopper or an experienced radio amateur, we always do our utmost to ensure that you get the best possible value for money. Over the past few years, Radioddity has continuously strived to better meet the needs of wireless equipment buyers and has become a reliable partner. We do this by offering the highest quality products at an affordable price and by providing you with first-class after-sales support as well as warranty cover. Because as our customer, you deserve nothing less.

Our promise: To offer you the best shopping experience

Strong partnerships enable us to offer you the latest technologies with an excellent price/performance ratio under the Radioddity brand name. Our experienced and responsive customer service team helps us to deliver on our promise to you and better meet your everyday needs. Whether it's offering you the latest and greatest DMR, HF and analog radios, accessories and related products, providing outstanding technical support or working with amateur radio industry leaders to develop helpful content to assist you with your purchase: Your concern is our concern. We want to provide you with quality radios at great prices. If you feel we are not delivering on this promise in any way, please let us know by e-mail:

support@radioddity.com

1 Preface

Firmware updates can change the functions of the radio. New functions may also be added or existing functions may be completely removed.

Support is available via support@radioddity.com. If you find something in this document that should be corrected or added, please let us know via the same e-mail address.

Apple™, ICOM™, Linux™, OS X™ and Windows™ are trademarks of their respective owners. If a trademark assignment is missing, incorrect or erroneous, please contact us as soon as possible so that we can correct this immediately.

2 Revision history of this document

We are constantly striving to update our manuals in line with changes resulting from production. If you miss an aspect in this document or believe that something has been described incorrectly or misleadingly, please give us feedback via our central e-mail address support@radioddity.com. We will do our best to make the next version of this document even better for our customers.

Revision	Changes	Released
V1.0	• First version based on firmware V1.0 and CPS V1.03	2026-04-30
V1.0.1	• Added QR-codes for smartphone app	2026-06-26

3 Product safety and radio frequency exposure

Before using the Radioddity GS-10B Pro, please read this extended manual carefully. It contains important instructions for the safe and proper use of the radio as well as operating instructions for compliance with the limits for radio frequency exposure in accordance with the applicable national and international standards.

3.1 Safety precautions

- Do not touch the Whip-Antenna during a transmission of the device.
- Do not apply more than 5V DC voltage to the USB-C socket on the bottom side of the battery pack. Otherwise, it may cause fire or damages to the device. USB PD is not supported by the battery pack.
- In case of smoke or peculiar smell, remove the battery pack immediately (if possible), and then contact the supplier.

- Do not use the device in areas, vehicles or aircraft where it is prohibited.
- Do not use this device while driving or operating engineering equipment.
- Do not use the device in petrol stations, gas stations or the place with combustible gas around.
- Do not use the device in hospitals or in an environment where people wear medical devices.
- Do not expose the device to rain, snow or any liquid. Otherwise, it may cause damages to the device.
- Do not use headphones at high volume.
- Do not disassemble or modify the device.
- Do not place the device near a heat source or in direct sunlight.
- Do not place the device in a dusty or damp place.
- Do not wipe the device with organic solvents, such as benzene or alcohol. This may damage the surface of the equipment.
- Do not apply impact force to this device, especially to the antenna. Otherwise, it may break and cause fire or damages to the device.
- Do not place the device in the area with temperature range beyond -10°C … +50°C for storage or use.
- Cut off the power supply, take out the battery pack, and remove the external power cable if the device is not used for a long time.

3.2 Operating permit

You must be qualified and hold a legal and valid operating certificate (licence) issued by your national government before making a call on the amateur radio frequency bands.

3.3 Notes on the battery pack

This Radioddity GS-10B PRO comes with an exchangeable lithium-ion battery pack. Improper use may result in hazards such as smoke, fire or battery breakage.

- The battery pack is installed on the back of the Radioddity GS-10B Pro. Do not knock the battery pack off the radio.
- Do not place the device in a location where the temperature may exceed 60°C; otherwise, the housing may break or catch fire.
- Do not place the back of the device near heat sources such as ovens or direct sunlight.
- Do not solder, disassemble or modify battery components. Such actions can lead to failure of protection circuits and battery damage, which can raise the risk of and other hazards.
- In case of obvious deformation, seepage or peculiar smell while the battery pack is installed. Stop using the radio and contact your dealer immediately for assistance.
- Do not use the radio outside of its temperature range; otherwise, the service life of the radio and battery pack may be reduced or internal components damaged.

- Do not leave the battery pack in a fully charged or a fully discharged state for a long time. Otherwise, the service life of battery pack will be shortened. Please maintain the charge level of the battery pack between 40%~50% of full charge. If the device is to be left unused for a long time, remove the battery and store it in a secure place.
- The expected service life of the battery pack is about 2 years. Please replace the battery pack once its service life reaches this time period. Even if the battery still works, its performance will be significantly reduced and operational time will be greatly shortened. The battery pack can be charged and discharged around 300 times. This will, however, depend upon specific usage models.
- Do not charge the battery pack with non-compliant chargers.
- Pay attention to the condition of the battery pack when charging. If any abnormalities occur, stop charging immediately and remove the battery panel into a safe, well-ventilated place.
- Do not charge the battery while the radio is in direct sunlight (e.g., inside a car).

3.4 Important tips

- Make sure the antenna feed system meets the transmitting requirements before actually transmitting.
- The Radioddity GS-10B Pro may become extremely hot after continuous long-session transmissions. If this is the case, you must extend the non-transmitting interval.
- Store your Radioddity GS-10B Pro in a safe and secure place to avoid unsupervised access from children or unauthorized persons.

3.5 Electromagnetic interference

When using the Bluetooth-link with the Radioddity GS-10B Pro, other wireless devices, such as wireless mice, keyboards and routers, use the same frequency band and interference between devices can occur, resulting in unstable or interrupted connection to the radio. In such situations move the devices further away from each other. If this does not solve the issue you will need to turn off the interfering devices.

4 Maintenance and care

To ensure the best performance and extend the service life of your Radioddity GS-10B Pro, you should familiarize yourself with the following maintenance and care measures.

4.1 Maintenance

- Please do not scratch or puncture the Radioddity GS-10B Pro with hard or sharp objects.
- Do not expose the device to direct sunlight or an environment where electronic circuits may corrode
- Do not store the product in environments containing chemical corrosive substances.
- Do not carry the unit by the antenna or any connection cables connected to the radio.
- Opening or modifying the device will void the warranty.
- The use of firmware not supplied by the manufacturer for use with the radio will invalidate the warranty.
- When not using the earphone jack, cover the interface with the protective cap.

4.2 Care

Before cleaning, please power off the device and remove the battery pack.

- Please clean your Radioddity GS-10B Pro regularly with a dry, clean, lint-free cloth or a soft brush to remove dust from the product surface and charging terminals.
- If the buttons or casing become dirty, use a neutral detergent and a non-woven cloth for cleaning.
- Do not use chemical cleaning agents such as alcohol, sprays or petroleum products on the surface of the radio or the printed labels. Chemicals can damage the housing and the display and remove the printed labels.
- After cleaning, ensure the product is completely dry before use.
- Cover the middle SMA-f socket with the supplied SMA-f Cover Knob whenever not in use by one of the two supplied Donut-antennas.

5 General information

Congratulations on purchasing our new Radioddity GS-10B Pro dual-band handheld radio. It looks similar to the GS-10B but additionally supports enhanced HF reception using the supplied magnetic loop antennas and several other features not found with the GS-10B.

The Radioddity GS-10B Pro is capable of transmitting with up to 8W. Programming is done via Bluetooth using the walkie-talkie smartphone App, available for Android® and IOS® or via our Windows-based CPS (which will require an additional programming cable such as our Radioddity PC-001). The large 1.77" screen with adjustable backlight clearly shows all essential information—including channels, frequencies, battery life, signal strength, and more—making it easy to read in outdoor, emergency, and mobile communication scenarios.

6 What is included in the box?

Thank you for purchasing a Radioddity GS-10B Pro handheld radio with enhanced reception range. We recommend that you first check the delivery list below and keep the packaging for possible later usage. If anything is missing or damaged, please contact Radioddity immediately.

1 x Radioddity GS-10B Pro, including SMA-f cover knob
1 x VHF/UHF Whip-Antenna
1 x BL-10B Battery Pack
2 x Donut antenna
1 x Hand strap
1 x Belt Clip
1 x USB-A to USB-C cable
1 x User Manual (you are reading this right now)

Notes:	*If you plan to program the radio using the Radioddity CPS for the GS-10B Pro, you additionally need the Radioddity PC-001 Programming cable.*

7 Screen display

It is possible to have just one VFO displayed or have both VFOs displayed. Depending on the firmware version used, the display of the main screen may differ slightly from the following explanations.

7.1 Single VFO display

If you setup the radio for just displaying one VFO, the screen will only have two content areas.

Area	Content
1	Status line
2	VFO settings

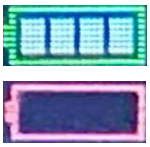
7.2 Dual VFO display

If both VFOs are displayed the screen will be three-fold.

Area	Content
1	Status line
2	VFO-A settings
3	VFO-B settings

7.3 Global status line indicators

The status line display shows the current settings of the listed parameters.

Indicator	Meaning	Description
	VOX (Voice-Operated Transmission)	Indicates that the VOX function is enabled. Transmission starts when the microphone's sound pressure level reaches the set threshold.
	Dual Watch	Indicates that the dual-band watch function is set and active, allowing simultaneous monitoring of the two frequency points displayed on the screen.
	Monitor Function Enabled	Indicates that the monitor function is enabled.
	Side Tone Enabled	Indicates that the side tone function is active, producing a tone sound when transmitting DTMF.
	Noise reduction enabled	Indicates that the noise reduction is active.
	Bluetooth enabled	Indicates that Bluetooth is enabled.
	Keypad Lock	Appears when the keypad is locked. Long press the # key to unlock.
	Battery Status	Displays the remaining battery power. When the battery is nearly depleted, the outer frame of this symbol will turn red.

7.4 Channel status display

The channel status display provides all relevant data for channel A as well as channel B.

Single VFO display	Dual VFO Display
	

Depending on the channel settings additional indicators will be visible.. As those are related to the active main VFO, they are displayed within the appropriate channel status line of the VFO.

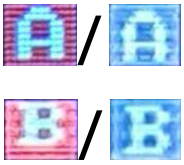
7.4.1 Channel status line indicators

Some of them are displayed above the Frequency point / Channel name.

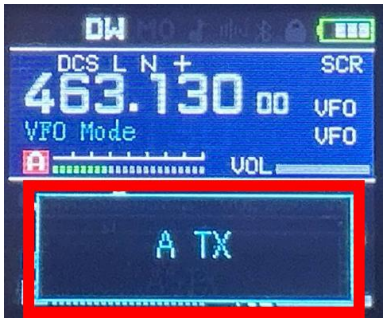
Indicator	Description
CT / DCS	• CTCSS decoding (if RX) encoding (if TX) • DCS decoding (if RX) encoding (if TX)
L / M / H	Transmit Power
N	Narrowband
+ / −	Offset direction for TX frequency
AM	Indicates that channel is setup for AM reception mode
SCR	Indicates that the scrambler function is active.

7.4.2 Channel indicators

Further indicators are displayed besides the Frequency point / Channel name.

Further Indicators	Description
	The main VFO is red, the secondary VFO is light grey.
	Indicator for RF output power
	The Receive Signal Strength Indicator displays the strength of the received signal. This is only displayed if the squelch-setting does not block it.
	Indicates the volume level of the transmitted audio.
	VFO / Memory Channel mode

Whenever you transmit using the main VFO, the information on the VFO used for transmission will overlay the secondary VFO display area. The picture shows transmission on main VFO-A („A TX“) being displayed in the display area of the VFO-B settings.



8 Operating controls and connections

The Radioddity GS-10B Pro offers all important functionality just one fingertip away. This makes operation of the Radioddity GS-10B Pro extremely easy and convenient.

8.1 The top of the Radioddity GS-10B Pro

As normal for handheld radios, you find the ON/Off-Volume-knob and the antenna connectors on the top of the radio.

#	Description
1	SMA-m connector for whip antenna
2	SMA-f connector for Donut-antenna (may be covered by protective knob)
3	On/Off & Volume knob
4	Eyelet for hand strap

8.2 Controls on the front of the Radioddity GS-10B Pro

The Front of the GS-10B Pro not only allows numerical input of data (such as frequency or channel number) but also has keys for navigating within the radio menu as well as 3 dedicated keys for the most often used functions.

#	Description
1	• Short press: Switch between VFO- and Memory-mode • Long press: activate Spectrum display
2	Start/Stop scanning
3	Toggle main VFO between A and B
4	• Short press: MENU/OK • Long press: spectrum
5	Decrease / down
6	Increase / up
7	Exit/Abort
8	Numerical keypad

8.3 Controls on the left

On the left side of the Radioddity GS-10B Pro you find the large PTT. Just underneath is the programmable function key PF2 (which can be programmed to act as a PTT for VFO-B). PF3, another programmable function key is located underneath PF2.

#	Description
1	PTT
2	PF2
3	PF3

8.4 Connections on the right

On the right side of the Radioddity GS-10B Pro a K1-style connector is hidden behind a protective cap. The upper 2.5mm TRS socket is for connecting an external speaker. The lower 3.5mm TRS socket is mainly used for connecting an external microphone.

#	Socket
1	Upper 2.5mm TRS
2	Lower 3.5mm TRS
3	Latch for belt clip

8.5 Elements on the bottom

On the bottom of the GS-10B Pro you find the USB-C charging port and the charging status LED. The latch secures the BL-10B battery pack.

#	Description
1	Battery latch (move towards keypad to release)
2	Battery pack BL-10B
3	USB-C charging port of battery pack BL-10B
4	Charging status LED (red = charging, green = charged)

9 Basic Operation

Power On/off is established by turning the volume knob on top of the radio.

For easier identification, the Whip-antenna and the SMA-cover knob have been removed in the picture to the right. NEVER operate a radio without a proper antenna connected to it.

9.1 Select Work mode

Briefly press the [V/M] key to toggle between VFO- and memory-mode. If set for VFO-mode, you can manually enter the desired frequency using the numerical keypad.

9.2 Switching between VFO-A and VFO-B

From the technical point of view, the Radioddity GS-10B Pro has just one VFO circuit. However, it is possible to use two VFO-settings and with just the press of the [A/B] key to switch between the two. The display area with the light blue background and a red letter (A or B) indicates the currently active main VFO.

9.3 Setting the operating frequency

Setting the operating frequency can only be done when in VFO mode using the numerical keypad of the Radioddity GS-10B Pro. Settings the operating frequency of previously stored memory channels is only possible using the Radioddity GS-10B Pro CPS.

9.4 PTT Function

When operating on the A band, press the [PTT] key on the left side of the Radioddity GS-10B Pro to transmit on the A band frequency. When operating on the B band, press the [PTT] key to transmit on the B band frequency.

9.5 Additional Receiving capabilities

Besides normal transmission and reception on VHF and UHF amateur radio bands, the Radioddity GS-10B Pro is also able to receive on other frequency bands. To get to those enhanced reception range it is required to assign the ”RADIO” function to one of the Programmable Function keys and then press the assigned Programmable Function key.

9.6 Functional shortcuts

A bunch of functions can be reached by long pressing one of the numerical keypad keys. The following table lists those “shortcuts”.

Key	Function
[1]	**Scan Mode**
[2]	**Save to memory channel**
[3]	**Frequency steps**
[4]	**Power**
[5]	**Squelch**
[6]	**Dual Watch**

Key	Function
[7]	**CTCSS**
[8]	**Frequency direction**
[9]	**Offset Frequency**
[0]	**FM Broadcast Radio**
[*]	**Scanning start/stop**
[#]	**Keyboard lock**

9.7 Charging the BL-10B battery pack

Whenever the Radioddity GS-10B Pro has been turned off, the battery can be charged with a plain USB cable connected to the USB-C socket (2) of the battery pack. During charging the Status LED of the battery pack (1) will be red. As soon as the battery has been fully charged it will turn green.

***Notes**:*	*Do not charge the BL-10B battery pack unattended. Do not charge the battery pack with the radio turned on. Disconnect the USB-C cable from the battery pack as soon as the battery has been fully charged. Only charge the battery pack if it is required.*

10 Radio configuration menu

Briefly press the [HOME] key to enter the configuration menu of the Radioddity GS-10B Pro. All parameters have already been preset to fulfill the most common user expectations. Do not change any parameter unless you really need to.

After briefly pressing the [HOME] key you can either navigate through the various parameters using the [🡐] (down) key to get to the previous parameter or using the [🡒] (up) key to advance to the next parameter. Confirm your selection by briefly hitting [HOME]. Alternatively, you can directly enter the parameter number using the numerical keypad of the radio after the first brief press of the [HOME] key.

Use the [🡐] (down) and [🡒] (up) keys to choose menu options, or input keypad number to enter the function quickly. Press the [HOME] key to confirm any input you made. Press the [EXIT] key to abort the current input but exit the menu and return to normal operation mode.

11 Radioddity CPS

Today's radios often have a huge number of parameters. Some of them are general ones whereas others are only channel related. All those settings are often named "codeplug", like a plug that is coded and allows a certain functionality of the device it is plugged into.

All settings can of course be done using the radio menu. But at least for your initial settings, the most convenient way to setup your radio is by using the Radioddity CPS (Codeplug Programming Software). Those allows to create and modify codeplugs for the Radioddity GS-10B Pro.

12 The walkie-talkie Smartphone App

All parameters of the Radioddity GS-10B Pro can also be manipulated using the available walkie-talkie smartphone APP.

12.1 Download the APP

For Android users, please go to Google play store and search for "walkie-talkie tool" ( ) to download and install the "walkie-talkie tool" or scan the QR-code.

Google Play

Download for Android

For IOS users, please go to the Apple Appstore, search for “walkie-talkie tool” () to download and install the “walkie-talkie tool” or scan the below QR-code.

IOS

Download for App Store

13 Firmware update App

Using a programming cable such as the Radioddity PC001, the firmware within the Radioddity GS-10B Pro can be updated. Further details on how to update are found within our update archives.

14 Technical data

Radioddity reserves the right to change the following technical data at any time and without notice.

Parameter	Value	
TX Frequency range	FM	136...174MHz 400...470MHz
Channel spacing	Narrow Band: 12.5kHz Wide Band: 25.0kHz	
Output power	2W, 5W, 8W	
RX Frequency range	AM	LW: 153...279kHz MW: 520...1710kHz SW: 2.3...30MHz
	LSB/USB/CW	150kHz...30MHz
	FM	64...108MHz
	AM	108...137MHz
Memory channels	VHF/UHF	999
	FM Broadcast	15
	AM LW/MW/SW	15
	LSB/USB/CW	15
Accessory socket	2 pin K1-style jack	
BL-10B battery pack	7.4V, 2500mAh, 18.5Wh	
Charging	via USB-C charging port	
Dimension (without antenna but including battery pack)	60mm x 130mm x 45mm (2.3” x 5.1” x 1.8”)	
Weight (without antenna)	270g (9.5oz)	
APP support	Walkie-talkie APP (IOS® & Android®)	

Notes: *The above technical data are typical values and are subject to change without notice.*

15 Where to look for further information?

On the Internet you find a variety of sources with information about radios similar to the Radioddity GS-10B Pro but not identical to it. Even the GS-10B looks similar to the GS-10B Pro but is not identical to those. Updating a GS-10B to a GS-10B Pro is impossible (totally different internal hardware). So be careful as to not blindly believe any statements given. Also be careful in believing any information that has been AI generated.

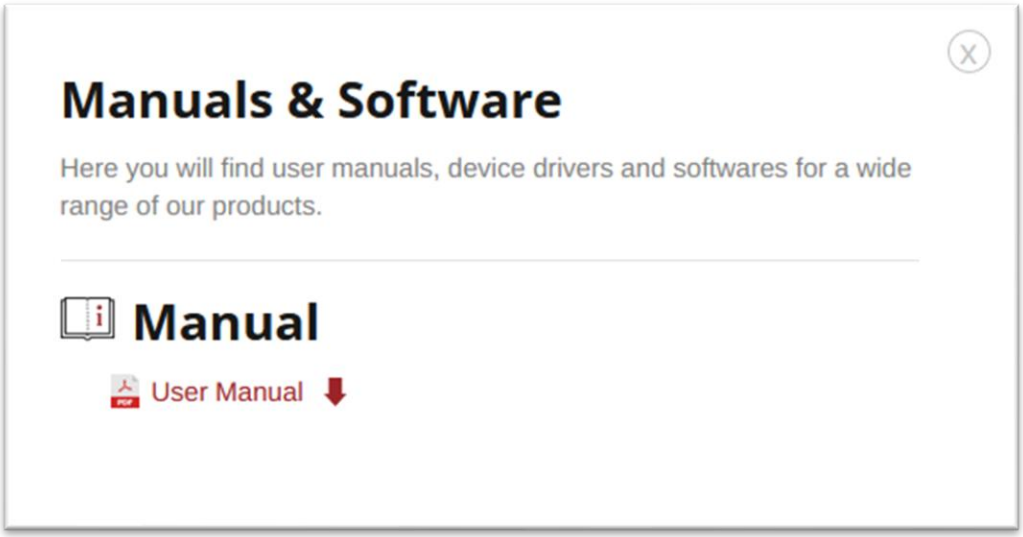
In our shop we offer an extended version of the manual you are currently reading. The extended manual explains all parameters and settings in its outmost detail and comes with lots of screenshots and pictures.

15.1 Radioddity support area

Please note that you can find all firmware, software and freely available manuals in the support section of our official Radioddity website by following these steps:

https://www.radioddity.com/ → Support → Radioddity → GS10-B Pro

For the Radioddity GS-10B Pro, the resulting support page looks something like this:



As soon as a new document is available, it will be published in our support area.

Notes:	**Using any firmware that is not intended for the GS-10B Pro will void your warranty,**

16 Recycling regulations

Electrical and electronic equipment shouldn't be disposed of along with household waste. It may contain hazardous substances which, if exposed, could cause a serious detrimental effect on the environment, wildlife, and human health. Please act accordingly and follow any local regulations that apply to your geographical area. Please observe the relevant regulations and laws of your place of residence.

16.1 EU - Recycling Waste of Electrical and Electronic Equipment

How to dispose of waste of electrical and electronic equipment

Electrical and electronic equipment (EEE) shouldn't be disposed of along with household waste. EEE may contain hazardous substances which, if exposed, could cause a serious detrimental effect on the environment, wildlife, and human health.

For more information on the Waste of Electrical and Electronic Equipment (WEEE) directive, including how to ensure the safe disposal of your electrical and electronic equipment, search for 'WEEE Directive' on the web.

Products that should not be disposed of along with household waste will be marked with this icon:

How do I dispose of my old electrical or electronic equipment?
If you'd like to dispose of electrical or electronic equipment for recycling you can also:

- Take it to an authorized recycling collection point run by your local authority.
- Take part in national recycling campaigns.

Tips for removing personal data from electrical and electronic devices
If you are an owner of a personal electronic device that is covered by the WEEE Directive such as a computer, mobile phone, or camera, you should erase all personal or confidential data before recycling it. You can do this by restoring the device to its factory settings, which is normally done in your device's settings menu.

You should also delete any personal or confidential data on any internal storage device such as a memory or SIM card.

- Back up any sensitive data such as photos, contacts and messages.
- If possible, restore the device to its factory settings.
- Sign out of any accounts you're signed into such as Cloud storage, social media, and messaging apps.

If your old piece of EEE is still functional and/or could be repaired for further use, please consider reusing as the first option, either by donating it to a charitable organization, or by giving it to someone else in need. By extending the lifetime of your old equipment, you are also contributing to the efficient use of resources and avoiding additional waste.

If your equipment has **Lithium cells and batteries installed in the equipment** (e.g., mobile phones, headphones) or is **packed with the equipment** (e.g., laptops, digital cameras), you should have special care, namely:

- The equipment in this case should be packed with strong outer packaging. If using cardboard boxes, they must be strongly constructed, preferably with seams that are stitched or stapled, not merely glued. Use boxes that are at their full strength and that have not been compromised by humidity. Seal your box with duct-tape (preferably reinforced) by applying three strips to both the top and bottom of the box, so that the middle seam and the two edge seams are sealed
- Packages must be marked with 'LITHIUM BATTERIES FOR RECYCLING'
- Appropriate measures shall be taken to minimize the damage of the equipment when filling and handling the packaging, e.g., use of rubber mats
- The packaging shall be constructed and closed so as to prevent any loss of contents during carriage
- Each package must be marked with one of the following labels depending on whether they are (1) lithium ION or (2) lithium METAL

(1)

(2)

16.2 Entsorgung von Elektro- und Elektronikgeräten

Elektro- und Elektronikgeräte

Informationen für private Haushalte

Das Elektro- und Elektronikgerätegesetz (ElektroG) enthält eine Vielzahl von Anforderungen an den Umgang mit Elektro- und Elektronikgeräten. Die wichtigsten sind hier zusammengestellt.

Getrennte Erfassung von Altgeräten

Elektro- und Elektronikgeräte, die zu Abfall geworden sind, werden als Altgeräte bezeichnet. Besitzer von Altgeräten haben diese einer vom unsortierten Siedlungsabfall getrennten Erfassung zuzuführen. Altgeräte gehören insbesondere nicht in den Hausmüll, sondern in spezielle Sammel- und Rückgabesysteme.

Batterien und Akkus sowie Lampen

Besitzer von Altgeräten haben Altbatterien und Altakkumulatoren, die nicht vom Altgerät umschlossen sind, sowie Lampen, die zerstörungsfrei aus dem Altgerät entnommen werden können, im Regelfall vor der Abgabe an einer Erfassungsstelle vom Altgerät zu trennen. Dies gilt nicht, soweit Altgeräte einer Vorbereitung zur Wiederverwendung unter Beteiligung eines öffentlich-rechtlichen Entsorgungsträgers zugeführt werden.

Möglichkeiten der Rückgabe von Altgeräten

Besitzer von Altgeräten aus privaten Haushalten können diese bei den Sammelstellen der öffentlich-rechtlichen Entsorgungsträger oder bei den von Herstellern oder Vertreibern im Sinne des ElektroG eingerichteten Rücknahmestellen unentgeltlich abgeben.

Rücknahmepflichtig sind Geschäfte mit einer Verkaufsfläche von mindestens 400 m² für Elektro- und Elektronikgeräte sowie diejenigen Lebensmittelgeschäfte mit einer Gesamtverkaufsfläche von mindestens 800 m², die mehrmals pro Jahr oder dauerhaft Elektro- und Elektronikgeräte anbieten und auf dem Markt bereitstellen. Dies gilt auch bei Vertrieb unter Verwendung von Fernkommunikationsmitteln, wenn die Lager- und Versandflächen für Elektro- und Elektronikgeräte mindestens 400 m² betragen oder die gesamten Lager- und Versandflächen mindestens 800 m² betragen. Vertreiber haben die Rücknahme grundsätzlich durch geeignete Rückgabemöglichkeiten in zumutbarer Entfernung zum jeweiligen Endnutzer zu gewährleisten.

Die Möglichkeit der unentgeltlichen Rückgabe eines Altgerätes besteht bei rücknahmepflichtigen Vertreibern unter anderem dann, wenn ein neues gleichartiges Gerät, das im Wesentlichen die gleichen Funktionen erfüllt, an einen Endnutzer abgegeben wird. Wenn ein neues Gerät an einen privaten Haushalt ausgeliefert wird, kann das gleichartige Altgerät auch dort zur unentgeltlichen Abholung übergeben werden; dies gilt bei einem Vertrieb unter Verwendung von Fernkommunikationsmitteln für Geräte der Kategorien 1, 2 oder 4 gemäß § 2 Abs. 1 ElektroG, nämlich 'Wärmeüberträger', 'Bildschirmgeräte' oder 'Großgeräte' (letztere mit mindestens einer äußeren Abmessung über 50 Zentimeter). Zu einer entsprechenden Rückgabe-Absicht werden Endnutzer beim Abschluss eines Kaufvertrages befragt. Außerdem besteht die Möglichkeit der unentgeltlichen Rückgabe bei Sammelstellen der Vertreiber unabhängig vom Kauf eines neuen Gerätes für solche Altgeräte, die in keiner äußeren Abmessung größer als 25 Zentimeter sind, und zwar beschränkt auf drei Altgeräte pro Geräteart.

Datenschutz-Hinweis

Altgeräte enthalten häufig sensible personenbezogene Daten. Dies gilt insbesondere für Geräte der Informations- und Telekommunikationstechnik wie Computer und Smartphones. Bitte beachten Sie in Ihrem eigenen Interesse, dass für die Löschung der Daten auf den zu entsorgenden Altgeräten jeder Endnutzer selbst verantwortlich ist.

Bedeutung des Symbols 'durchgestrichene Mülltonne'

Das auf Elektro- und Elektronikgeräten regelmäßig abgebildete Symbol einer durchgestrichenen Mülltonne weist darauf hin, dass das jeweilige Gerät am Ende seiner Lebensdauer getrennt vom unsortierten Siedlungsabfall zu erfassen ist.

We would like to thank all Radioddity customers for their constructive feedback. If you find an error in this documentation, or if you miss a detail that has not been described to the needed extent, please feel free to write a message to support@radioddity.com. Generally speaking, the standard Radioddity GS-10B Pro user manual is free of charge, whereas the extended eBook is not.

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