

DENVER[®]



Dear Customer.

Thank you for choosing a Denver Electronics product.

Before using your Denver product, please read the manual and Safety Information thoroughly.

Denver Electronics is committed to environmental leadership and sustainability. With a rise in global warming and a strong need to conserve the environment, we at Denver have a strong focus on securing a green future.

All of our business activities are driven by environmental sustainability principles as we are fully aware of our social responsibility towards the environment and securing a green and healthy earth.

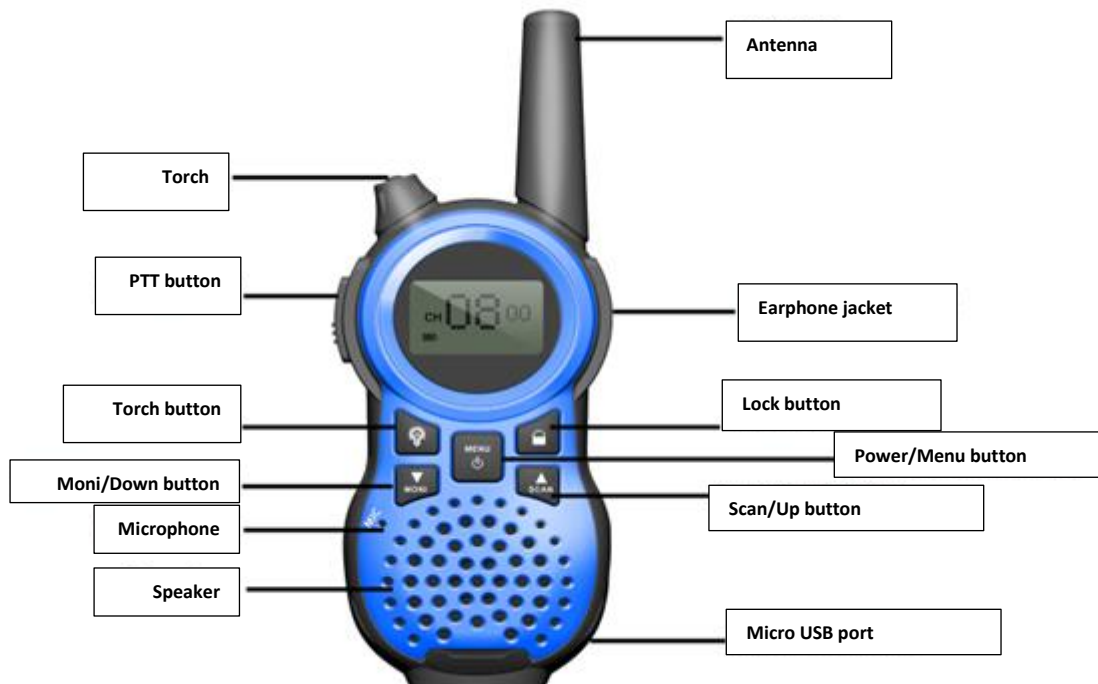
As part of our green policy we have decided to reduce the size of printed version of our manuals in our products and publish the rest of the manuals and technical documentation online on our website.

Please read our instruction thoroughly of how you easy get online access to the full manuals, user guidance and technical documentation on our website.

If you are interested in a full printed version of the manuals, please contact us at support@denver-electronics.com

Thank you for your understanding.

The Management at Denver Electronics



Turning on/off:

1. Switching on

Press and hold the Menu/PWR until you hear a beep sound.

2. Switching off

Press and hold the Menu/PWR until you hear a beep sound.

Adjusting the Volume:

You have 8 preset volume levels. To raise the volume, press the Up / Scan button. To decrease the volume, press the Down /Moni button. And press PTT button or Menu/PWR button to confirm.

Changing Channels


You have channels with the legal frequency at your disposal. To communicate with another device, you must be on the same channel. To change channels, once you have turned your unit on, press the Menu/PWR once and use the Up/Down buttons to scroll through to your desired channel. To set your desired channel, press the PTT button to confirm changes.

Your unit is simple "one way at a time". While you are speaking, you cannot receive a Transmission.

Your unit is an open-license band. Always identify yourself when transmitting on the same channel.

IMPORTANT: Before transmitting on a channel, listen to ensure that it is not already in use.

Your more advanced user manual can be found on our website: www.denver-electronics.com

Enter the search field  and write your model number (WTA-446) and then user manuals can be found next to the pictures, underneath the model number.

Or scan this code to find it



Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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www.denver-electronics.com



Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Inter Sales A/S declares that the radio equipment type WTA-446 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.denver-electronics.com and then click the search ICON on topline of website. Write model number: WTA-446. Now enter product page, and red directive is found under downloads/other downloads.

Operating Frequency Range: 446.00625-446.09375mhz

Max Output Power: $\leq 0.5W$

DENVER ELECTRONICS A/S

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Denmark

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