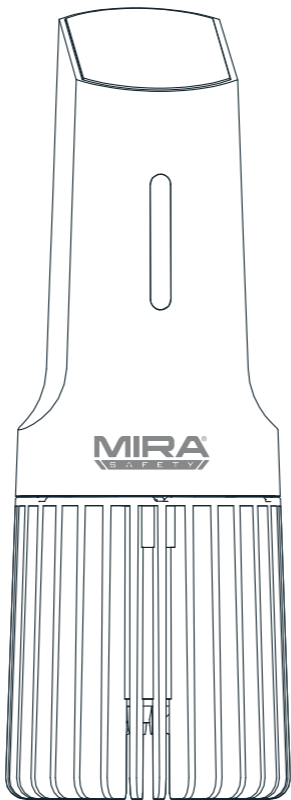


MIRA[®]
SAFETY**DTX-1** Oxidizing Food Detoxifier Meat, Fruit and Vegetable
Wash Machine

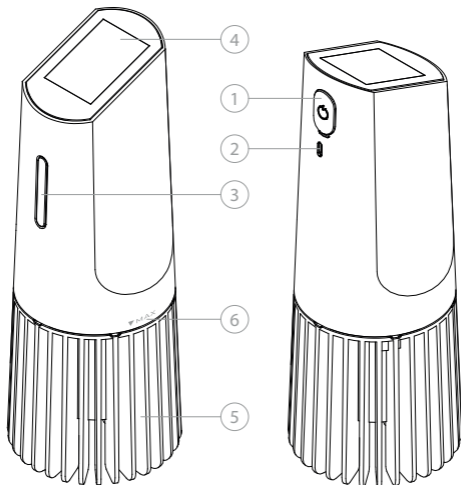
DTX-1 Food Detoxifier is a portable device that can be used for the disinfection of microorganisms in water and antibacterial cleaning of food and household items. The operating principle of the device is based on the removal of various types of contaminants by ultrasonic waves, followed by their splitting and dissolution in water.

MANUAL OF DEVICE

1. On / off button.
2. Type C power connector.
3. Status indicator.
4. Touchscreen.
5. Workspace.
6. Limit of the maximum permissible water level.

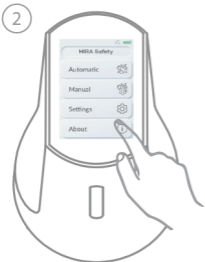
PACKAGE CONTENTS

- DTX-1 Food Detoxifier - 1 pc.
- Instructions and warranty card - 1 pc.
- Packaging — 1 pc.
- Power Supply - 1 pc.
- USB Type C wire - 1 pc.



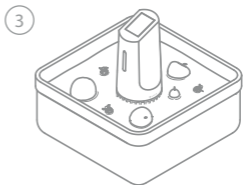
PRINCIPLE OF OPERATION

1. Fill a deep container with water and place the products to be treated.



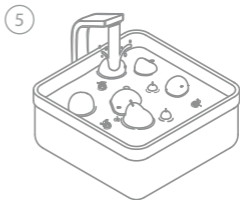
2. Turn on DTX-1 Food Detoxifier and set the required treating settings (see the CONTROL section). Do not start the treatment process if the device is not submerged in water!

3. Submerge the appliance in the water containing food. Make sure that the water level does not exceed the mark ▼MAX on the body of the device. Drain off some of the water if necessary.



4. Press the START button and wait for the appliance to clean the food.

5. After cleaning is complete, put the appliance aside, drain the water and rinse the food.



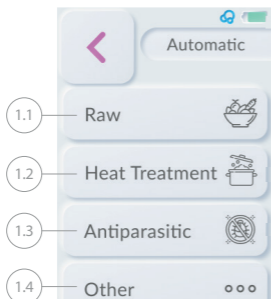
To turn on the device, press and hold the power button for 3 seconds. When turned on, the indicator will turn green, and the display will show the main menu.



Select automatic (1) or manual (2) operating mode in the main menu.

1. AUTOMATIC MODE

In automatic mode, 4 processing programs are provided:



1.1. Raw food treatment

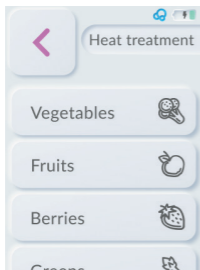
1.2. Processing raw foods before thermal treatment (boiling, baking, frying, etc.)

1.3. Antiparasitic treatment

1.4. Treatment of various household items (jewelry, keys, children's toys, etc.)

1.1. RAW FOOD TREATMENT

When treating raw food, a list of food types opens:




- Vegetables
- Fruits
- Berries
- Greens
- Mushrooms
- Meat
- Fish
- Seafood
- Groats

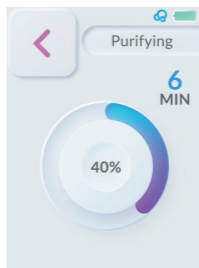
In the list, select the required type of treated products and click the corresponding button.

Do not start the treatment process if the device is not submerged in water!

1.2. LAUNCHING

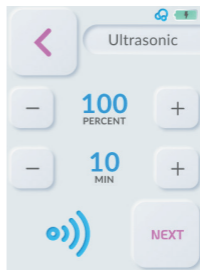
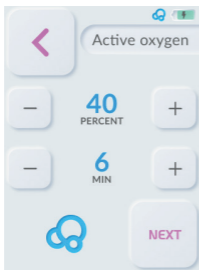
After selecting the treating program, you should submerge the device in water with food (as indicated on the device screen) and press the START button. The indicator will turn red, and the display will show the cleaning treatment and the remaining time. When finished, the indicator will turn green and FINISH lettering will appear on the display.

Attention! The water level in the container should not exceed the mark  as specified on the exterior of the device.



2. MANUAL MODE

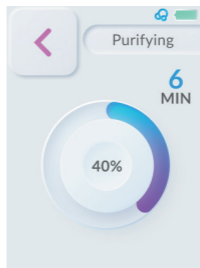
In manual mode, you can adjust the intensity and duration of exposure to active oxygen and ultrasonic waves. To do this, in the corresponding menu item, you should set the required values using the buttons and



2.1. LAUNCHING

After setting the processing parameters, it is necessary to lower the device into water with food, check the set values and press the START button. The indicator will turn red, and the display will show the cleaning treatment being applied and the remaining time. When finished, the indicator will turn green and the word FINISH will appear on the display.

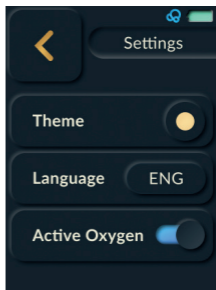
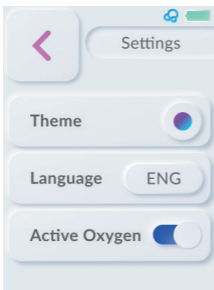
Attention! The water level in the container should not exceed the mark as specified on the exterior of the device. Do not start the treatment process if the device is not submerged in water!





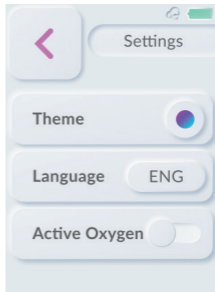
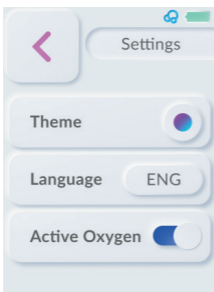
3. SETTINGS

The following options are available in the settings section:

- Changing theme



- Changing language (English, Russian, Spanish, French, German and Polish are supported)
- Active oxygen shutdown function (treatment is performed only by ultrasound]. The indicator in the upper right corner of the screen informs about status of this parameter (on -  - ]

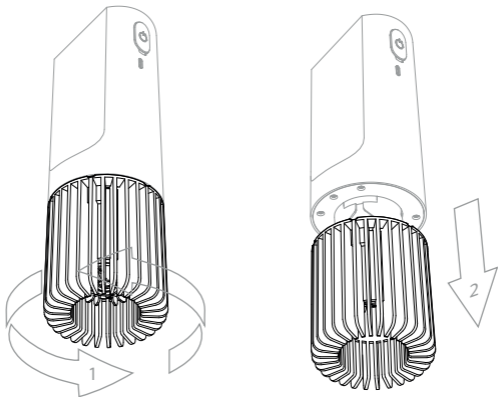


4. ABOUT

The About section contains the manufacturer's contact information.

DEVICE MAINTENANCE

The device requires no special maintenance. If the base of the working part is contaminated, you can easily remove it and wash it under running water or in the dishwasher.



Getting moisture on the (USB Type C) power connector should be avoided if possible. The device must be submerged in water as indicated in the manual to prevent damage.

STORAGE AND TRANSPORTATION

1. Transportation and storage temperatures should be from -60°C to 45°C , with relative humidity of up to 95%, and the packaging should be protected from direct sunlight and moisture.
2. The service life of the device is 5 years and is subject to operating conditions.

1. Read this user manual before using the appliance.
2. Use the device only for its intended purpose, as specified in the instruction manual.
3. Place the device on a flat surface. When using the device, it is necessary to avoid shaking it and dropping it to prevent damage to the working parts.
4. Direct moisture should be avoided on the power connectors.
5. Do not use the device in rooms with aggressive or explosive mixtures of chemicals.
6. Connect the device only to a power supply with a voltage corresponding to that indicated on the marking.
7. Do not submerge the device in water below the permissible level.
8. Do not start treatment by the device if is not properly submerged in water.

In case of non-compliance with the recommended operating procedures, safety becomes compromised.

WARRANTIES

1. The warranty period for the device is 12 months from the date of sale through a retail network. In the absence of a mark from the trading organization, the warranty period starts from the date of manufacture of the product. The month and year of manufacture of the purifier can be found in the warranty certificate.
2. All rechargeable batteries are consumable items that degrade as they chemically age. Consumables are not covered by the warranty.
3. Warranty repairs are carried out by the manufacturer.
4. Claims for products that have damage that differ from natural traces of use are not accepted.
5. Failure of the device, which is operated in violation of safety, is not covered by the warranty.

DISPOSAL

This symbol indicates that this product and / or battery should not be disposed of with household waste. Dispose of the appliance in accordance with local laws and regulations.



ATTENTION!

Read this entire manual before using the device. Pay particular attention to sections containing this symbol.



ATTENTION

DO NOT USE WITHOUT WATER!



ISO 9001: 2015



ISO 14001: 2015



ISO 45001: 2018

TESTED IN



Laboratory

TESTED IN



Switzerland
Laboratory



Standards compliance:

ISO 9001: 2015, ISO 14001: 2015, ISO 45001: 2018,
TR CU 004/2011, TR CU 020/2011, TR EEU 037/2016

MIRA[®]
SAFETY

WARRANTY CERTIFICATE
DTX-1 Food Detoxifier

TO BE FILLED BY MANUFACTURER

Nº _____

Manufacturing date _____

QC department representative _____

QC stamp

TO BE FILLED BY RETAILER

Date of sale _____
day, month, year

Seller _____
signature

Seal

ACCEPTANCE CERTIFICATE
DTX-1 Food Detoxifier

Nº _____

Manufactured and accepted in accordance with Technical Specification
ISO 9001: 2015; ISO 14001: 2015; ISO 45001: 2018 and recognised as suitable for operation.

Head of QC department _____
signature

print full name

day, month, year

Seal



MIRA Safety LLC 7301 N FM
620 RD,STE 155 #259
Austin, TX 78726