RECYCLING

At the end of its service life period
the product should be recycled according
to the recycling procedures in your region.

www.evapolar.com

R-NZ

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evaSMART™ Personal Air Cooler
PRODUCT GUIDE

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.

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INTRODUCTION

Congratulations!

You have bought your own personal evaSMART™ air cooler from Evapolar. To take full advantage of the device, please install the Evapolar Mobile Application and read the product guide before you start using it.

Intended use:

The evaSMART air cooler is designed to cool and humidify the personal zone around you by creating a local microclimate within an area of 2 - 3 m^2 (22 - 33ft^2). evaSMART is operated through the mobile application, Smart Home integrations or with the device menu. The best effect can be achieved indoors and in well-ventilated rooms.

— For personal safety and proper functionality of the device use only clean, untainted tap water. If the source of water is polluted and you are not sure about its safety, please use distilled water. It is recommended to perform the cleaning and technical maintenance of the device according to the “Cleaning and maintenance” section of this product guide.
— The device is not intended for use in a highly polluted environment. Large dust particles, dirt, etc., can seriously affect the longevity of the device’s evaporative cartridge lifecycle.
— Make sure that water does not spill onto the external parts of the device. Do not use it near water, in a swimming pool, bathroom, laundry room, outdoors when raining or at any other location with high humidity levels.
— In the case of a leak or if water spills onto the surface of the device, immediately disconnect the power cord and let the device dry for at least 24 hours.
— Do not place the device under direct sunlight.
— If you do not plan to use the device for a long time, empty the water reservoir and let the device run at maximum power for at least 4 hours to allow the cartridge to dry out.

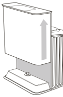
Safety regulations:

- Do not install water tank with water without cartridge inside.
- The device must be placed onto a smooth horizontal surface. Tilting it may cause a water leak and damage the device.
- Remove the resevoir and set the device to run on the maximum fan speed for at least one hour to dry the water out from the internal reservoir before taking out the cartridge. Do not take the cartridge out of the device unless it is done.
- Do not carry the device when it is filled with water. Even after you empty the reservoir, some water will still remain in the internal one. Please refer to the section of this manual about device transportation.

- Use only the original power supply from the package.
- Do not touch the power supply or power cord with wet hands.
- Unplug the device during the following actions: cleaning, filling, technical maintenance, removing/replacing elements and moving the device.
- To maximise the effect the device should be placed on an elevated surface, e.g. a table or a cupboard.
- Do not place the device next to a heater or within proximity of any electrical equipment.
- Do not place the device in passageways or any other location from where it will cause obstruction and can be accidentally knocked over.
- Do not let any foreign objects enter the device.
- Do not place heavy items on top of the device.

- Do not block the front and back grills of the device.
- Do not turn the device upside down; this will disrupt its functionality.
- Do not submerge the device in water or any other liquids; see cleaning guide below.
- Do not place open fire sources (candles, etc.) on top of the device.
- People with limited physical, visual or mental abilities or lacking proper experience and/or knowledge should never use the device without the supervision of those responsible for their safety or those capable of assistance in using the device.
- The device can be switched off completely only when it is disconnected from the power supply.
- The manufacturer does not bear any responsibility for any damage arising from failure to comply with this product guide.
- A replaceable evaporative cartridge is designed specifically for this product. To maximise the effect of the device the cartridge should be changed every 3-6 months depending on air and water conditions. If your cartridge has been broken or damaged, you can purchase a replacement on Evapolar.com or from your local retailer.
- Children should be supervised to ensure that they do not play with the appliance.

FIRST START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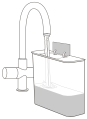
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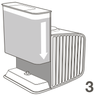
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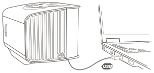

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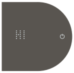
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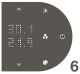
1. Slide the water reservoir up.
2. Open the lid to fill up the reservoir. Fill with water.
3. Place the reservoir back onto the base. Make sure it is installed properly.
4. Use the cable to connect the device to the power source. The Power button on the top of the device will light up. Press this button.
5. The device will switch on with a short vibration.



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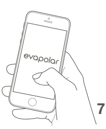

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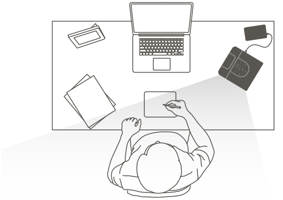
DOWNLOAD ON THE App Store GET IT ON Google Play

6. Use the top panel of the device to adjust device parameters.
7. Install the Evapolar Mobile App to extend the evaSMART management experience via Wi-Fi connection.
8. Connect evaSMART to Smart Home and use the full voice experience for managing the device.

The temperature of the outgoing air will start decreasing in a few minutes. You can vary the airflow intensity using the mobile app or with the arrows on the top panel of the device. Enjoy your personal microclimate!

Important: *During the first use you may notice a technical smell. This is normal and it will vanish completely after several hours of use. When the first cartridge starts to fill, the evaporative pads will become rapidly saturated with water. This is normal and will enable your device to work properly.*

DAILY USE



We have made sure that setting up your air cooler is quick and easy. evaSMART is almost ready-to-use right after you unpack it. All you have to do is connect your device to Wi-Fi and add it to the mobile app and Smart Home. During the following sessions your device will attach to your selected connections automatically. Following a few simple recommendations can help to ensure that your experience is as smooth as possible.The air cooler creates a personal comfort zone. To be in the centre of that zone, place the device within one metre (3 ft) of your position with its front grill facing you.

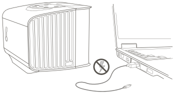
To keep the device from causing any obstructions, place it slightly to one side of your position. In this way, you will always have room for your laptop, book or anything else needed for your activities.

Filling the reservoir

The device only needs water to work properly. You should remove the reservoir from the left side of the device, fill it with water and then place it back. The water will start flowing automatically.
The fan will stop spinning if you remove the reservoir from the device when it is running and will resume after you put the reservoir back.
Depending on the quality of the air in the room, the full reservoir should provide from 6 to 8 hours of uninterrupted cooling. To extend this time you need to fill up the reservoir, place it on the device, wait until the cartridge is full of water and then refill the reservoir. After this operation, the running time will be extended by 1 to 3 hours. For instance, this may be useful if you want to use the device whilst you sleep. The transparent reservoir lets you assess the water level instantly. It is worth mentioning that the evaporative cartridge will absorb up to 400 ml of water which means that once the reservoir is empty, the device will continue cooling for another few hours. When the water runs out completely, the device will continue working as a regular ventilator.

Moving and transportation

Before any kind of transportation, the device should be disconnected from the power source. In addition to the water in the transparent reservoir, the device also stores some water in the internal one so that the evaporative cartridge could absorb it. Before transportation, it is highly recommended to empty the transparent reservoir and set the device to run on the maximum fan speed for at least one hour to dry the water out from the internal one. Transportation without drying out the internal reservoir is to be attempted at your own risk. Water leakage during the transportation is not covered by the warranty. In order to avoid leakage, the device should be positioned horizontally and moved slowly. In order to remove the water from the internal reservoir and prepare device for transportation, please complete the following:



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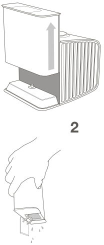

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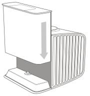
1. Disconnect the device from the power source.
2. Remove the reservoir by sliding it up and drain the water from it.



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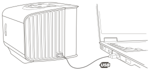

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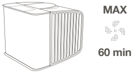

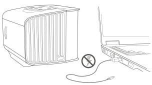

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3. Put the reservoir back in place.
4. It is highly recommended to connect the device to power source again and set the device to run on the maximum fan speed for at least one hour afterwards to dry out the internal reservoir.
5. Disconnect the device from the power source. The device is ready for transportation.

Important: *Even if there is no water in the internal reservoir, the evaporative cartridge could still be wet. Do not transport the device on long distances with a wet cartridge; please see “Storage during long periods of no usage” section. For shorter distances, make sure that the device with a wet cartridge is not isolated in a box or bag with no air flow.*

Temperature parameters

evaSMART Air Coolers work by using natural evaporative cooling so its power level can change in various climates. The charts below summarise the cooling power approximates in different aerial conditions in both Centigrade and Fahrenheit.

Room temperature

Indoors humidity	75° F	85° F	95° F	105° F
30 %	59,3° F	56,6° F	72,1° F	78,9° F
40 %	62,0° F	69,0° F	75,5° F	82,4° F
50 %	64,5° F	71,6° F	79,1° F	86,7° F
60 %	67,1° F	75,0° F	82,9° F	90,8° F
70 %	69,6° F	77,9° F	86,0° F	94,2° F

Temperature of outgoing air, °F

Room temperature

Indoors humidity	25° C	30° C	35° C	40° C
30 %	15,2° C	18,7° C	22,3° C	26,1° C
40 %	16,7° C	20,6° C	24,2° C	28,0° C
50 %	18,1° C	22,0° C	26,2° C	30,4° C
60 %	19,5° C	23,9° C	28,3° C	32,7° C
70 %	20,9° C	25,5° C	30,0° C	34,6° C

Temperature of outgoing air, °C

Usage modes

The device is created to be used at any location that meets the humidity and temperature prerequisites from the previous paragraph. Minimal power requirements allow the device to run even from a portable power bank. Required electricity parameters: voltage 5 V, current 2,5 A and up.
Important: *Due to outside conditions varying greatly, Evapolar is not responsible for the way that the device functions outdoors.*

Smart Home

All of your evaSMART devices are accessible through Amazon Alexa and Google Home. To add the device to your Smart Home environment, please read the manual of the Home Assistant that you wish to reach.

Device Maintenance

Depending on how often you use the device, it needs cleaning.

Tuning

You can alter the colour and brightness level of the lighting, temperature measurement units. All of the above is done through the Menu or mobile application; see paragraph on Control Panel and Menu.

Mobile Application

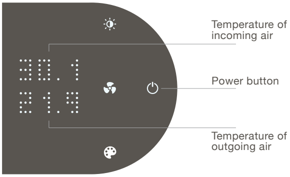
The full list of device features, including Sleep mode, is available through the mobile application that is connected to the device via Wi-Fi. All of the instructions for Evapolar mobile application usage are available in the application.

Important:

- *Make sure that the air cooler is placed on a smooth horizontal surface to avoid leaks and spills.*
- *Do not use the device in temperatures exceeding 60° C (140° F). Failing to do so can damage both the body and internal components of the device.*
- *The Air Cooler performs at its best in well-ventilated premises.*
- *Only use the synthetic aromatic oils or incenses. Take care when using them. The device evaporates water intensively so even a small amount of odourous substances can oversaturate the air around you which is potentially dangerous to your health.*
- *To avoid water spillage, do not move the device whilst it is filled with water; see paragraph on Transportation.*
- *Take care when pouring water into the reservoir that is still attached to the device; do not spill water onto the body of the device.*

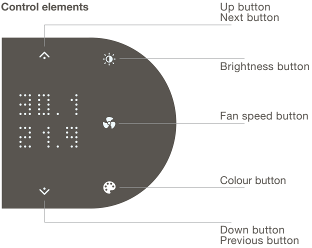
CONTROL PANEL & MENU

Start Screen



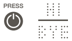
During the first use evaSMART™ runs with preset default parameters. After being used and inputting your own personal settings, the device should run with those settings automatically.

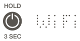
Control elements



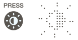
Menu points

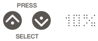
Power button
To switch the device on or off, press the Power button. To enable a Wi-Fi Access point mode, press and hold the button for 3 seconds. Press the Fan speed button to switch back.



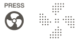


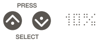
Brightness button
In this mode you can change the water reservoir brightness to your liking. Press the Brightness button and use the arrows to change the values between 1% and 100%. To decrease or increase the brightness quickly, press and hold the arrow button.To turn off the water reservoir lighting, set its brightness to 0%.



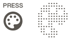


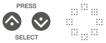
Fan speed button
In this mode you can change the fan speed to your liking. Press the Fan speed button and use the arrows to change the values between 1% and 100%. To decrease or increase the speed quickly, press and hold the arrow button.



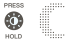


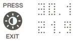
Colour button
You can choose your preferred lighting colour for the water reservoir and adjust its hue. Press the Colour button and use the arrows to do that. To go through the colours quickly, press and hold the arrow button.



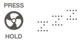


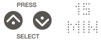
Night mode
To enable a Night mode, press and hold the Brightness button. Both the water reservoir lighting and screen will dim. To exit the mode, press the brightness button.





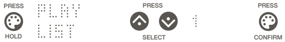
Sleep mode
You can set your evaSMART to turn off the fan after a specific period of time. To enable this Sleep mode, press and hold the Fan speed button. To go through the available time period options (from 15 minutes to 8 hours) press the Up and Down buttons and select one of options by pressing the Fan speed button.





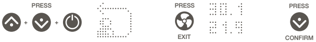
PRESS
CONFIRM

Colour playlists mode
To let the water reservoir lighting gradually change colours, enable a Colour playlists mode by pressing the Colour button and holding it. To go through the available preset lists (each has its own number) press the Up and Down buttons and select one of the lists to play by pressing the Colour button.

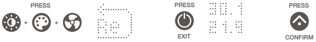


Measurement units
For your convenience, units may either be in Centigrade or in Fahrenheit. To change the units, please use the mobile application.

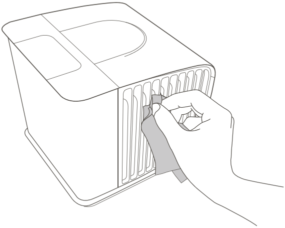
User settings restore
To restore the user settings, press a combination of the arrow buttons (not lit) and Power button all at once. To exit this menu point and get back to the main screen, press the Fan speed button. To confirm the user settings restore, press the Down button.



Factory settings restore
To restore the factory settings, enter the user settings restore menu point first, then press a combination of Brightness button, Colour button (these two are not lit) and Fan speed button all at once. To exit this menu point and get back to the main screen, press the power button. To confirm the factory settings restore, press the up button.



CLEANING AND MAINTENANCE



Cleaning

1. The cleaning period depends on the level of dust in the area that you use your air cooler in.
2. Prior to actual cleaning disconnect the device from the power source.
3. Wipe the device grills with a soft cloth.
4. Wash or wipe the reservoir.
5. Put the device back together; it is now ready to use or store.

Storage during long periods of no usage

Clean the device (as per instructions above), dry it and place it into an appropriately-sized package for storage (original package is recommended). Store the device in a dry space at temperatures 18° - 25° C (64° - 77° F).

Important:

- Do not put the device or the cartridge into a bag, box or any container before it is completely dry.
- Fully replace the water in the reservoir at least once a week.
- Use a soft cloth to clean the device. Do not clean the device with gasoline, window-washing liquid or any organic solvent. Warranty does not cover damages caused by improper cleaning.
- Do not wipe the inside of the cartridge, just its outer plastic body.
- Do not put fingers into the internal area when the device is in operation.

REPLACING THE CARTRIDGE

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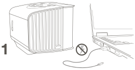

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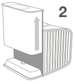

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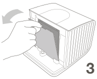
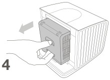
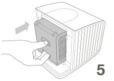


1. Disconnect the device from a power source.
2. Remove the reservoir by sliding it up.
3. Pull out the safety panel to reach the cartridge.
4. Take out the old cartridge by sliding it out.
5. Place a new cartridge in place of the old one; it should fit easily as the new cartridge will have not yet expanded from previous uses. Check the orientation and keep pushing until the cartridge is in the centre of the device.
6. Put the safety panel back to hide the cartridge.
7. Put the reservoir back in place.
8. The device is ready to use.

Important:


4

DO NOT INSTALL
WATER TANK WITH WATER WITHOUT CARTRIDGE INSIDE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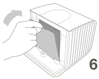
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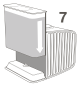
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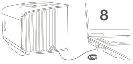


8

- *Do not install water tank with water without cartridge inside.*
- *Remove the resevoir and set the device to run on the maximum fan speed for at least one hour to dry the water out from the internal reservoir before taking out the cartridge. Do not take the cartridge out of the device unless it is done.*
- *Depending on usage and storage, the cartridge can last 3-6 months.*
- *Poor water quality reduces the longevity of the cartridge.*
- *The new cartridge can be stored for up to 3 years without losing its evaporation potential.*
- *Whilst replacing the cartridge, do not remove any parts other than those described in this guide.*

TROUBLE SHOOTING

Problem	Possible cause	Solution
The device does not turn on	The device is not connected to power supply	Plug in the device
	The device has been turned off via the control panel	Touch and hold the power button
Cold air does not come out of the device	The airflow level is on the minimum setting	Increase the power using the Fan speed and Up arrow buttons on the control panel
	The device is out of water	Fill up the reservoir
The temperature drop is minimal	The device is out of water	Fill up the reservoir
	The cartridge has expired	Replace cartridge
	The humidity level in the room is over 70%	Ventilate the room
There is water near the device	The device has been pushed	Wipe the water out and dry the device as per this guide
	The device has been tilted	Place it on a smooth horizontal surface and dry the device as per this guide
Water from the reservoir does not reach the evaporative cartridge	The reservoir has been placed into the device incorrectly	Take the reservoir out and place it vertically onto the device
Wi-Fi does not connect	Password was input incorrectly	Double-check the spelling of the password that you have inputted
	Another cause	Contact us on support.evapolar.com to find the solution

TECHNICAL SPECIFICATIONS

Power supply	100 - 240 V / 50 - 60 Hz
Input voltage / current	5 V / 2,5 A
Power consumption	12,5 W
Cooling power	100 - 400 W
Recommended cooling square/space	up to 3m^2 / 33ft^2
Water tank capacity	1300 ml
Water refill cycle	every 6 - 8 hours
Size	207 x 217 x 184 mm
Weight (without water)	1820 g
Working noise level	25-59 dB
Energy Efficiency Ratio (EER)	21 – 37
Supplied accessories	Cartridge Power cord Power adapter
Working conditions	Humidity <70% Temperature >18°C

LEGAL INFORMATION

The device complies with the requirements of EU Directives – 2014/35/EU Low Voltage Directive and 2014/30/EU EMC Directive, as well as the following European harmonised standards:

- EN 55014-1:2006/ A1:2009/ A2:2011 - Electromagnetic compatibility. Requirements for household appliances, electric tools and similar apparatus Part 1: Emission
- EN 55014-2:2015 - Electromagnetic compatibility. Requirements for household appliances, electric tools and similar apparatus. Part 2: Immunity. Product family standard
- EN 61000-3-2:2014 Electromagnetic compatibility (EMC). Part 3-2: Limits. Limits for harmonic current emissions (equipment input current ≤16 A per phase)
- EN 61000-3-3:2013 Electromagnetic compatibility (EMC). Part 3-3: Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤16A per phase and not subject to conditional connection
- EN 60335-1:2012/AC:2014/A11:2014 - Household and similar electrical appliances. Safety. Part 1: General requirements
- EN 60335 -2-40:2003/ A11:2004/ A12:2005/ C1:2006/ A1:2006/ A2:2009/ C2:2010/ A13:2012/ A13/AC:2013 - Household and similar electrical appliances. Safety. Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers.

The device is marked by the sticker on the inner surface of the case and contains the following data: manufacturers name \ product name \ serial number \ year of manufacture \ power settings (voltage, frequency, maximum power consumption, weight) \ CE marking.

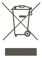
Manufacturers shall ensure that the radio equipment is accompanied by instructions and safety information in a language which can be easily understood by consumers and other end-users, as determined by the Member State concerned. Instructions shall include the information required to use radio equipment in accordance with its intended use. Such information shall include, where applicable, a description of accessories and components, including software, which allow the radio equipment to operate as intended. Such instructions and safety information, as well as any labelling, shall be clear, understandable and intelligible. The following information shall also be included in the case of radio equipment intentionally emitting radio waves:
(a) frequency band(s) in which the radio equipment operates;
(b) maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates.

Manufacturers shall ensure that each item of radio equipment is accompanied by a copy of the EU declaration of conformity or by a simplified EU declaration of conformity. Where a simplified EU declaration of conformity is provided, it shall contain the exact internet address where the full text of the EU declaration of conformity can be obtained.

In cases of restrictions on putting into service or of requirements for authorisation of use, information available on the packaging shall allow the identification of the Member States or the geographical area within a Member State where restrictions on putting into service or requirements for authorisation of use exist. Such information shall be completed in the instructions accompanying the radio equipment. The Commission may adopt implementing acts specifying how to present that information. Those implementing acts shall be adopted in accordance with the advisory procedure referred to in Article 45 (2).

EEE WASTE

Application of this symbol on your equipment is confirmation that you should not dispose of this equipment in the normal household waste stream.



In accordance with European legislation end-of-life electrical and electronic equipment subject to disposal must be segregated household waste.

Private households within EU member states may return used electrical and electronic equipment to designated collection facilities free of charge. Please contact your local disposal authority for information. In some member states, when you purchase new equipment, your local retailer may be required to take back your old equipment free of charge. Please ask your retailer for information.

Equipment used in a professional/business environment:

Application of this symbol on your equipment is confirmation that you must dispose of this equipment in compliance with agreed national procedures.

In accordance with European legislation end-of-life electrical and electronic equipment subject to disposal must be managed within agreed procedures.

Prior to disposal, contact your local dealer or Evapolar representative for end-of-life take-back information.

Batteries:

1. The Battery Directive requires “appliances into which batteries and accumulators are incorporated shall be accompanied by instructions showing how they can be removed safely by either the enduser or by independent qualified professional”. The batteries/battery pack in the HL device themselves may be exempt from the need to mark them if "end users are not expected to dispose of the battery separately from the appliance", i.e. they are embedded. "Embedded" batteries/packs means “intended to be replaced by professionals or not intended for replacement during the service life of the equipment.”

2. Instructions, if needed, may be made available to the consumer on a separate leaflet or printed on the packaging, or by other means.

SAFETY INSTRUCTIONS

Before you use this device for the first time, please read the following notes and heed all warnings, even if you are familiar with handling electronic devices. Keep these operating instructions in a safe place for future reference. If you sell the device or give it away, pass on the user manual at the same time. The User Manual is a part of the product.

Explanation of symbols used

⚠ **DANGER!** This symbol and the word "DANGER" denote a potentially dangerous situation. Ignoring it can lead to severe injury or even death.

⚠ **WARNING!** This symbol and the word "WARNING" denote important information required for the safe operation of the product and for the safety of its users.

⚡ **WARNING!** This symbol denotes danger for human health and risk of death and/or risk of damage to equipment due to electric shock.

Please use the supplied power adapter only to power the device.

This symbol denotes further information on the topic.

⚠ **DANGER!**

Always make sure that the device is not exposed to direct heat sources (e.g. radiators); no direct sunlight or bright artificial light reaches the device; contact with water sprays or drops and corrosive liquids is avoided and the device is never operated near water; in particular the device may never be immersed in liquids (do not place any objects containing liquids, such as vases or drinks, on or near the device) no naked flames (e.g. burning candles) are placed on or near the device;

⚠ **DANGER! Power adapter**

Please use the supplied power adapter only to power the device.
Plug the power adapter only into a suitable and easily accessible power socket. Do not touch the power adapter with wet hands as this could cause an electric shock.
To unplug the power adapter from the power socket, always hold its casing and never pull from the cable. Unplug the power adapter from the mains in the following circumstances:

you keep at least 1 m of space to radio frequency and magnetic sources (e.g. TV, speakers, mobile phones, etc.) to avoid any malfunction. In case of malfunction, install the device at a different place.
no foreign bodies can penetrate into the device; the device is not exposed to any extreme temperature fluctuations as this can cause moisture through condensation and cause short circuits. If the device has been exposed to extreme temperature fluctuations, wait for it to reach the ambient temperature before switching it on (about 2 hours) the device should not be subjected to excessive shocks and vibrations; the device is not covered. Heat can accumulate when the device is covered, therefore there is a risk of fire. Failure to heed the warnings above may result in damage to the device or injury.

⚠ DANGER! Children and people with disabilities

Electrical devices are not suitable for children. Also people with reduced physical, sensory or mental capabilities should only use electrical devices within the limits of their abilities. Do not allow children or people with reduced physical, sensory or mental capabilities to use electrical devices unsupervised unless they are instructed accordingly and supervised by a competent person responsible for their safety. Children should always be supervised to ensure that they do not play with the product. Small parts can cause choking hazards. Keep the packaging away from children and people with disabilities. There is a risk of suffocation.

- in any dangerous situation
- if the power adapter makes an unusual noise or gives off smoke
- before a storm and/or thunderstorm
- if the power adapter is damaged
- if the power adapter has been exposed to rain or liquids

The power adapter consumes electricity even in Standby mode. In order to completely disconnect the device from the mains, the power adapter must be pulled out from the power socket.

Please follow these instructions to avoid risk of potential fatal injury or fire! Never cover the power adapter, otherwise there is a risk of fire. Do not attempt to open the housing of the power adapter.

This could result in potentially fatal electrocution.

⚠ WARNING! Cables

Unplug all cables by holding the plugs and never pull on the cables themselves. Never place pieces of furniture or other heavy objects on the cables and take care that they do not become damaged, especially at the plugs and sockets. Never install the cable around hot or sharp objects to avoid damaging it. Never tie knots in cables and do not tie them to other cables. All cables should be positioned so that nobody can trip over them or be obstructed by them.

⚠ DANGER! Radio interface

Turn the device off when on board an aircraft, in a hospital, in an operating theatre or in the vicinity of electronic medical equipment. The RF signals may interfere with the functionality of sensitive devices. Keep the device at least 20 cm (8 inches) away from pacemakers, as the RF signals could interfere with the functionality of the pacemaker. The RF signals transmitted can interfere with hearing aids. If the wireless mode is switched on, do not place the device near flammable gases or in a potentially explosive area (e.g. a paint shop), as the RF signals transmitted could cause explosions or fire. The range of the radio frequency signals depends on environmental conditions. If data is transmitted via a wireless connection, it can also be received by unauthorised parties. Evapolar is not liable for any interference caused to RF or TV signals through unauthorised modification to this device. Furthermore, Evapolar accepts no liability for replacing any cables or devices that have not been specifically approved by Evapolar Ltd. The user is solely responsible and liable for remedying any interference caused by such unauthorised modification of this device and for replacing appliances.

Servicing / Repair

Repairs are required if this device is damaged in any way, for example, if the power adapter or device housing is damaged, if liquids or objects have entered the device or if the product has been exposed to rain or moisture. Repairs are also necessary if the product is not working properly or has been dropped. If you notice any smoke, unusual noise or strange smells, switch off the device immediately and pull the power adapter out of the power socket. If this occurs, do not continue to use the appliance and have it checked out by an expert. All repairs must be carried out by qualified service personnel.

Operating environment

The device is not designed for use in environments with high humidity (e.g. bathrooms) or excessive levels of dust. Operating temperature and operating humidity: 0 to 35 °C, max. 85% relative humidity. Please note that caring products for furniture surfaces may contain substances that can damage the rubber feet of the device, so be careful if you have been using this type of products.

Full instructions are
available via the
following link:

evapolar.com/docs/evasmart

For additional guidance and
more information contact
Evapolar support:

support.evapolar.com