THANK YOU FOR PURCHASING EREADA® MAT AND CHOOSING US!

Ereada Corp is a family-owned company dedicated to customer satisfaction and providing the highest quality original Amethyst mats and pillows from Korea at the best possible prices.

We have personally experienced great benefits from the Far Infrared energy mats with crystals. We were impressed by the revitalizing power and at the same time dissatisfied by the poor affordability of these mats especially those with PEMF (VLF) and Negative Potential (E.D.N.I.) technologies.

We started this business to make these great products affordable to everyone interested in holistic and alternative practices.

We believe you will be very pleased with your Ereada® Far Infrared Energy PEMF Mat. We truly wish you to rid of stress and enjoy a better quality of life with the aid of this amazing product.

We hope you experience as many positive results as we have now that you own one yourself.

When you receive your mat, please take a moment to verify that it was not damaged in transit. Carefully unpack the box and check if everything is included and in due condition. If you discover that anything was not added into the set, or there is any other reason that you wouldn’t rate this as a 5-star experience, please, contact us right away at Ereada@Ereada.com, so that we can resolve the issue as fast as possible.

In addition to hot stone functionality, deep FIR heat and negative ions generated by all our mats, Ereada® Gemstone mats naturally release more anions by the Tourmaline microphases and feature bio-magnetic function on the base of powerful permanent 300 gauss magnets and either N.P. (E.D.N.I.) or PEMF functions.

N.P. or E.D.N.I. (Negative Potential or Electrical Discharge of Negative Ions) is activated by the “N.P.” button with 30 minutes auto-off. This function is available only on the Mini mats with the Q-2000NP controller. When N.P. is ON, the controller transfers small direct current of low amperage similar to that of “A.M.” battery into the Silver Fiber layer inside the gemstone pad to create -600 volts of Negative Potential. This Electrostatic field converts the mini mattress into a bathtub or spa full of negatively charged ions where you can sink for refreshment, when you are tired, or if you need a portion of vital energy after a busy day.

Ereada® Gemstone Midec 24 by 59 inch and larger mats additionally have advanced PEMF (Pulsed Electromagnetic Fields) and Air Ion functions.

The standard PEMF controller alternates North and South Magnetic Polis 50-60 times per second.

Variable frequency controllers have nine levels displayed as numbers from 1 to 9 and increasing the frequency and intensity of pure sine wave magnetism pulsation from 8 to 64 times per second, or you can choose auto program changing frequencies with a randomized algorithm.

Pulsed magnetism programs are chosen and activated with PEMF button. If you set the mat timer for 8 hours or more, the PEMF program would cycle every 20 minutes every two hours.

Bio-magnetic or Negative Potential features are good reasons to use the mat regularly to relax, rest and reenergize even without heating.

CONTROLLERS

CONTROLLER WITH TIMER, FIR HEATING, PEMF, AND AIR ION FUNCTIONS

FOR MIDSIZE, PROFESSIONAL AND SINGLE MATS

- Power ON/Off Switch – To turn the mat ON/OFF.
- Power ON indicator – Lights up when the mat is ON.
- Adjust Temperature Dial – Use to increase or decrease heat levels from 1 to 7 (86°F–158°F or 30°C–70°C).
- LED Temperature Display – Shows the temperature levels 1–7.
- Operation Indicator – ON when the mat is heating, OFF when it reaches the set temperature.
- Timer Control Toggle Button – Select 4, 8 or 12 hours heating session with auto shut-off when time expires. Activate the Timer first to start timing or other functions.
- Timer Indicators – Light ON when Timer is set to selected session length 4, 8 or 12 hours.
- Ion Indicator – ON when the controller generates Air Ions, OFF when it is shut-off after one hour. Press the button again to stop or activate the feature.
- Ion Indicator – ON when the controller generates Air Ions, OFF when it is shut-off after one hour. Press the button again to stop or activate the feature.
- N.P. Toggle Button – Activates Negative Potential (N.P.) function with auto shut-off after 30 minutes. Press the button again to stop or activate the feature.
- N.P. Indicator – ON when the Negative Potential function is activated, OFF when it goes off.
- Auto Grounding Electro Magnetic Interceptor (EMI) – Activates magnetic pullation when you press the button. It catches and directs electric waves into the ground plug of your power outlet for earthing.

Power ON/Off Toggle Button – Push to turn the mat ON/OFF.

Power ON indicator – Lights up when the mat is ON.

Adjust Temperature Dial – Use to increase or decrease heat levels from 1 to 7 (86°F–158°F or 30°C–70°C).

LED Temperature Display – Shows the temperature levels 1–7.

Operation Indicator – ON when the mat is heating, OFF when it reaches the set temperature.

Timer Control Toggle Button – Select 4, 8 or 12 hours heating session with auto shut-off when time expires. Activate the Timer first to start timing or other functions.

Timer Indicators – Light ON when Timer is set to selected session length 4, 8 or 12 hours.

Ion ON/Off Toggle Button – Activates Air Ion function with auto shut-off after one hour. Press the button again to stop or activate the feature.

Ion Indicator – ON when the controller generates Air Ions, OFF when it is shut-off after one hour. Press the button again to stop or activate the feature.

PEMF ON/Off Toggle Button – Activates magnetic pullation for 20 minutes per 2 hours of mat active sessions. In total four cycles within 8 hours. Press the button again to stop or activate the function.

If after you press this button, the PEMF indicator lights start to blink and run, it means that you have a standard controller calibrated for 60 Hz/400 Gauss Pure Sine Wave PEMF.

If you repeatedly press the PEMF button and the main display changes numbers from 1 to 9, it means that you have an advanced controller able to set PEMF level and frequency. Both controllers are interchangeable.

PEMF Flashing Light Indicator – Running when Magnetic Pullation is activated OFF when it goes off.

Auto Grounding EMI protection – Electro Magnetic Interceptor (EMI) active protection system. It catches and directs electric waves into the ground plug of your power outlet for earthing.

1. Ereada® Gemstone Mat – High absorption breathable waterproof multilayer protection cover to cushion your mat and keep it clean
2. Bag for storage and carrying the mat
3. Catalog and User Guide
4. Operational CONTROLLER WITH wires for Compact Pro (Midsize), Professional and Single Size mats for Mini mats
5. Ereada® Gemstone Midec 24 by 59 inch and larger mats additionally have advanced PEMF (Pulsed Electromagnetic Field) and Air Ion functions.
6. First, you should tightly connect the controller to the mat connector and only after this plug-in controller into the power outlet. Then turn ON the controller with the toggle button or power switch.

The controller has a temperature dial or a button to adjust 7 different temperature levels.

- PEMF LEVEL
  - Level 1 10°F 10°C
  - Level 2 15°F 8°C
  - Level 3 20°F 4°C
  - Level 4 25°F ~0°C
  - Level 5 30°F ~10°C
  - Level 6 35°F ~15°C
  - Level 7 40°F/20°C

The temperatures above reflect the temperature of the inner heating elements, not the surface of the mat, which can be 10-20°F lower (or even lower than this) if the mat is not covered.

Usually, if the ambient temperature is around 70°F, it takes between 30 minutes and an hour for the mat to reach the maximum level (158°F or 70°C) if you completely cover it with a thick blanket to avoid heat dissipation.
Ereada® mats have a multilayer system construction with up to 20 sensors positioned in the different layers of the mat around all temperature sensors. This cover features ventilated 3-D Air Mesh supportive material for even body weight distribution and more comfort. The upper crystalline structure of the mat’s anion generating layers, the piezoelectric and pyroelectric effects caused by the distorted crystallographic structure of the mat’s anion generating layers, microminiaturized irons, and natural body heat produce anions. Gemstone Midi (24x59 inch) and larger Gemstone Mats, to focus on the back while twelve permanent (static) magnets are in the legs zone inside the lower part of the mat. Magnetic field intensity is the strongest above the PEMF coils but goes down with the distance. It is normal that the PEMF coils but does go down with the distance. It is normal that the PEMF function is running, copper coils may show high EMF levels. These parts are plugs, overheat protection bimetal switches, connection terminal, and the controller which on full power can emit up to 4-8 mG. Never cover that area with a blanket or any other objects. It is better to keep the controller in some distance from your head for sleeping. It is also better to use Ereada® Amethyst pillow (or at least the standard one) to avoid contact between your head and the connection terminal. Or you can sleep with your feet towards the connector situated near the logo on the top of the mat. The electric heating system works only during 10-20% of the whole mat session time. It stops when the mat reaches set temperature and resumes only after the temperature drops. You can eliminate exposure to EMFs just by preheating your mat to max temperature and turning it OFF or even unplugging before the session. Hot crystals accumulate the warmth and will emit infrared rays and negative ions without electric power. 4. Ereada® mats have a multilayer system construction with up to 20 different layers. Warmed crystals, Tourmaline microspheres and the special layers with anion generating fibers naturally release negative ions. Gemstone Mats controllers do not have the option to activate negative ion generation from the inner mat layer because it starts automatically when the mat is heating up, due to the piezoelectric and pyroelectric effects caused by the distorted crystallographic structure of the mat’s anion generating layers, microminiaturized irons, and natural body heat produce anions. Gemstone Midi (24x59 inch) and larger mats controllers have an ION function. When you turn it ON, the mat’s controller releases 60+ negative ions per square meter to clean and refresh the air in your room while the mat is preheating.

**COVERS**

- **Thin High Absorption Multilayer Protective Pad with multiple Ereada® logos.**
  - This cover features ventilated 3-D Air Mesh supportive material for even body weight distribution and more comfort. The upper crystalline structure of the mat’s anion generating layers, the piezoelectric and pyroelectric effects caused by the distorted crystallographic structure of the mat’s anion generating layers, microminiaturized irons, and natural body heat produce anions. Gemstone Midi (24x59 inch) and larger mats controllers have Air Ion function. When you turn it ON, the mat’s controller releases 60+ negative ions per square meter to clean and refresh the air in your room while the mat is preheating.

**SAFETY INSTRUCTIONS**

1. **Power ON/OFF Toggle Button** - Push to turn the mat ON/OFF.
2. **Power ON Indicator** - Lights up when the mat is ON.
3. **Adjust Temperature Toggle Button** - Use to increase or decrease heat with a 1°C increments in the range of 8°C-57°C (30°C-70°C).
4. **LED Temperature Display** - How hot the mat is now, also for a second shows the set temperature, then comes back to the current heat level in Celsius 30°C-70°C.
5. **Operation Indicator** - ON when the mat is heating, OFF when it reaches set temperature.
6. **Timer Control Toggle Button** - Select 1 or 8 hours heating session with auto shut-off when time expires. Timer should be activated first to start heating.
7. **Timer ON indicators** - Light ON when Timer is set to selected session length 1 or 8 hours.
8. **Auto Grounding Electro Magnetic Interceptor (EMI)** - Active protection system. It catches and directs electric waves into the ground plug of your power outlet for earthing.

**COVERS**

- **Thin High Absorption Multilayer Protective Pad with multiple Ereada® logos.**
  - This cover features ventilated 3-D Air Mesh supportive material for even body weight distribution and more comfort. The upper crystalline structure of the mat’s anion generating layers, the piezoelectric and pyroelectric effects caused by the distorted crystallographic structure of the mat’s anion generating layers, microminiaturized irons, and natural body heat produce anions. Gemstone Midi (24x59 inch) and larger mats controllers have Air Ion function. When you turn it ON, the mat’s controller releases 60+ negative ions per square meter to clean and refresh the air in your room while the mat is preheating.

**SAFETY INSTRUCTIONS**

1. **Power ON/OFF Toggle Button** - Push to turn the mat ON/OFF.
2. **Power ON Indicator** - Lights up when the mat is ON.
3. **Adjust Temperature Toggle Button** - Use to increase or decrease heat with a 1°C increments in the range of 8°C-57°C (30°C-70°C).
4. **LED Temperature Display** - How hot the mat is now, also for a second shows the set temperature, then comes back to the current heat level in Celsius 30°C-70°C.
5. **Operation Indicator** - ON when the mat is heating, OFF when it reaches set temperature.
6. **Timer Control Toggle Button** - Select 1 or 8 hours heating session with auto shut-off when time expires. Timer should be activated first to start heating.
7. **Timer ON indicators** - Light ON when Timer is set to selected session length 1 or 8 hours.
8. **Auto Grounding Electro Magnetic Interceptor (EMI)** - Active protection system. It catches and directs electric waves into the ground plug of your power outlet for earthing.
1. The recipients of any organ transplant should not use FIR or PEMF mats in powered modes without cardiologist approval. The devices may produce high energy fields that contain heat-producing ingredients, you should never use them to avoid burns unless recommended by a healthcare professional.

9. Anybody experiencing a high fever should not use the mat in the heating mode. Only the negative ions-only mode should never use the mat.

10. If you use heating creams or balloons, lotions, salves or ointments that contain heat-producing ingredients, you should never use them to avoid burns unless recommended by a healthcare professional.

11. Anyone with a mental or physical disability or those with limited mobility should use Ereada® mats in the negative-ions-only mode under full supervision of a medical professional and have a doctor’s approval.

12. Anyone with a mental or physical disability or those with limited mobility should use Ereada® mats in the negative-ions-only mode under full supervision of a medical professional and have a doctor’s approval.

13. It is not recommended to use any part of the heating area of your head directly on your head. Our brains do not have the same efficient cooling system as the other body does. Use a pillow as a barrier between your head and the mat if you plan to sleep on it. The unique Ereada® Pillow with crystals is strongly recommended to keep your head elevated and cool.

14. Stop using the mat if any known conditions worsen while using it. You should not experience pain when using the mattress. However, if you developed symptoms of disease or discomfort, such as aching muscles or joints, it may start to beep or show errors on the screen. To reactivate the controller, simply reconnect the controller from any malfunctions resulting from a power surge. There may be a temporary loss of memory. In this case, the controller will automatically clear any error codes. If the controller makes all breakers tripping, unplug the controller.

15. To protect from overheating and dehydrating, be sure to drink a lot of water, replenish electrolytes and use only the lowest heat level on the bed, which is safe for young children.

16. Ereada® mats intercept, and direct small EMFs into the water before and after sessions with the mat. Remember that it is critical to hydrate with pure and mineralized water before and after sessions with the mat.

17. To reduce the risk of overheating and dehydrating, be sure to drink a lot of water, replenish electrolytes and use only the lowest heat level on the bed, which is safe for young children.

18. When you change the mat’s temperature, it will take several minutes again, it will be much lower, around 110–130°F (equal to 70°C or 158°F) for 2-3 hours.

19. If Ereada® mat is too hard for you, put the 3-D pad, and a thick blanket on top.

20. When you change the mat’s temperature, it will take several minutes again, it will be much lower, around 110–130°F (equal to 70°C or 158°F) for 2-3 hours.

21. If you keep your mat open without the protector pad, blanket, or your body on it, the heat dissipates, and the surface will be merely warm to touch even on the highest heating levels.

22. It is normal if the mat starts to heat some huzum or buzzing noise is heard out of the controller. If this sound gets stronger or you notice the signs of a possible controller, our heating elements failure, please, stop using the mat.

23. It is OK for the controller to warm up a little when the mattress is on the highest heat level or if several functions are activated for a continuous time. It is not normal if the controller gets hot or if you notice any smell. Please turn off the mat and contact us for a free replacement if this happens.

24. If your area is subject to frequent electrical blackouts or power spikes, it is better to connect the device to electricity through a hospital-grade surge protector or Other devices which protect computers or refrigerators. It will protect the controller from any malfunctions resulting from a power surge.

25. If you plug the controller into the outlet, then turn it ON and set the time. After this, you may choose the heating mode, set the desired temperature and duration. To stop using the controller, first turn the controller OFF, then unplug it from the socket, and only after this (and just if it is necessary), unplug the controller.

26. Do not disconnect the controller from the mattress more frequently than necessary, to avoid the connection becoming loose. If you connect the controller to the power source first (before attaching it to the mat), the safety system may lock the controller and put it in ‘safe’ mode. It may start to beep or show OFF or an error code on the screen.

27. Please keep the mat inside for an hour to adjust to room temperature. Avoid placing credit cards, phones, USB devices or other similar items on the mat with magnets.

28. Please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please please Please
1. Extra care is necessary if you have diabetes. If a patient has a lot of sugar in the blood, it clots the blood vessels and causes nerve damage that is irreversible. If you have diabetes, start with a high heat session, and then move to a lower heat level over a period of several weeks. If your body gets used to the heat, it will be easier to start moving through.

2. FIR Heating. If you lay naked on the non-covered mat with your body covered with a thick blanket, you will get the maximum FIR heating effect. The skin sensors can easily detect the high temperature caused by the FIR rays, and the body is able to regulate its temperature. FIR heating is the best path forward, and it should be done very slowly and carefully, and better if combined with PEMF. Lowering the temperature, drink more water and stay on the mat for a shorter time or even give you a rest of several days or weeks to relax. It is important to feel comfortable, so listen to your body and adjust intensity and duration accordingly.

3. Ereada® mats with biodynamic magnetic function have copper coils inside and are designed to be used flat on your bed, massage table or sofa. You can use only the Mini mat for sitting in your chair, reading, or sitting on the sofa. It is recommended to use some people or even a little wrap your body. Ereada® mat with PEMF function cannot be bent. Please, check Ereada® catalog for more details.

4. FIR heating is not a substitute for exercise. It is better to do some exercise before the FIR heating. It may take up to an hour to preheat the mat under a thick blanket to a high heat level. Then you can lay your back on a bare mat, or a mat that is thin but covered with a blanket. After the session, the leave the mat for half an hour more to heat up to dry out. On course, if your body does not sweat much, you may not start to sweat from the first session – but after several, it should be. Drink a lot of hot tea (not cold tea or coffee) to enhance the sensation of heat over time, develop a sweat rash, and start sweating. If you find it hard to get your body used to the FIR heating, it will be easier to start moving through.
1. When the controller is connected to the mat tightly and plugged into the socket, and you press the power switch, but the controller does not go ON. Ensure the electrical wall socket that you’ve plugged the mat into is working correctly. Plug another electrical device into it to ensure it has power. If it is not working, consider checking the electrical panel as a breaker may have popped (or broken) and needs to be reset. Do not plug in or unplug if you have verified is powering other devices. It is preferable to use a power outlet protected by a standard circuit breaker (not a GFCI). If you are using a surge protector, you must confirm it is working properly. Plug another electrical device into and check that it is working.

2. Ensure the controller’s plug is pushed all the way into the mat’s receptacle socket so that it is snug tight with no space at all between the plug and the mat’s connector. A loose connection can cause a lot of signal exchange between the hot stone mat and the controller, and when too many errors accumulate the system may fail. Lift the mat and controller by the cable, it can break, or the connection may be damaged. The controller may show “OF” or E-code on display. If the power button on the controller has been turned OFF, then unplug the controller from the socket. If the power button is not pushed firmly into the socket, ensure that the power button has been turned ON. Make sure that the power button on the controller has been turned ON. The controller may show “OF” or E-code on display. Ensure the controller’s plug is pushed all the way into the mat’s connector.

3. Sometimes controllers and even mat issues happen after power is interrupted. If the controller is not turned ON, it will not allow any heat or sharp objects to be put on or fall on it. Never fold your mat while hot, never heat it in a folded condition. You will not be able to clean your mat at all. If you cover it with our 3-D Air Mesh Pad Protector, use Ereada® Waterproof Cover, or at least a cotton or bamboo towel all the time your Ereada® Mat will stay for a very long time unless you are uncovered or spill something on it. Before cleaning, turn OFF the mat using the button on the controller and then unplug the device from its power source. Do not use chemical solutions such as benzene or thinner or aggressive agents on the controller or mat, as they may damage the device. Clean it as you would clean any leather or suede product that has electrical parts inside. Do not wash the device or controller with Fowler® office or electronic cleaner. Do not put the device or the controller in a washing machine or dryer.

4. Please activate the timer button and choose one of the timer settings for the mat to start heating. Some models of the controllers do not enable the heating and other functions unless you set a timer first.

5. A frequent reason for the new controller fault and errors is an incorrect order of controller connection. Please, first connect the controller to the power source and then connect the plug of the controller into an electrical outlet and turn on the controller. If you disconnect, first turn it OFF, then unplug the controller from the socket. If you press and hold the power button for short distance from the mat, the power button will be illuminated, if the mat is left uncovered, it should be slightly warm on the lower, warm on the medium levels and not so hot on the highest temperature levels – but the transferred heating energy is much higher and far more penetrating. So the mat should be used on a much lower, more prudent temperature than a standard electrical heating device – and it demands extra care, especially for all night use. The heating process stops and resumes again when the mat cools down, to maintain the set temperature. During this time, the gemstones become very warm and emit radiate Far Infrared heat. For extra electrical safety, the controller is designed to be positioned in a short distance from the mat’s edges so that the end tubes with crystals are heated indirectly by other stones (these stones may have a lower temperature). The temperature of the mat, the water, or the blanket, or under the body if you are on the mat, becomes hot to the touch, especially in those areas which are covered by film or mesh. At the maximum temperature level it takes 4-5 minutes to reach the surface. If you measure it immediately after you stand up or remove the thickness blanket. But if you measure the bare mat surface temperature in several minutes again, it will be much lower, around 110-130°F. If you do not cover the mat, and the room temperature is low, or the airflow is high, it will cool the mat down very quickly. It is normal because the hot crystals transfer radiation heat very quickly. If you keep your mat open without the protector pad, blanket, or your body on it, the heat dissipates, and the surface will be merely warm to touch on the highest level.

6. Do not worry if your mat is not hot to touch. The FIR Gemstone Matts are not all the same. Just like a conventional heating blanket which is not heated uniformly, if there is a loss of signal interchange between the mat and the controller, it will demand extra care, especially for all night use.

7. If the controller shows errors, the easiest way to solve the problem is to reset it. Disconnect the plug from the socket first and then from the mat connection terminal. When you disconnect the plug from the mat, please always do it carefully with two hands, holding the connector with one hand while the other hand pulls the plug. Pull the plug out of the connector on the mat carefully as holding the connector with one hand while the other hand pulls the plug may cause it to break. If you pull the controller’s plug by the cable, it can break, or the connection may be damaged. The controller may show “OF” or E-code on display.

8. If there is a crack, a cut or a burn on the mat, it is very important to isolate it. Disconnect the cable from the plug and turn OFF the power immediately. Do not touch the mat area to avoid burns. Do not use the mat again until it is repaired. It is possible to repair a crack using a special repair kit. If the crack is large or continues along the edge of the mat, replace the mat immediately. If there is a break in the power cord, replace it immediately. It may be damaged. Do not fold it too tightly or in unusual places and never put heavy objects on it.

9. Do not store the mat vertically along the wall. Store the device in the bag provided. Consider storing the controller and plug separately so that the sharp edge of the power socket plug does not damage the mat's soft leather, mesh or suede surface. Do not store the device in a humid, dusty or oily place. Store it in a clean ventilated storage room or closet.

10. Use only a slightly wet cloth (soap water can be a good choice) to wipe off dirt and dust. You could also use a vacuum to remove any dust from the surface of the mat.

11. If you notice your mat’s temperature is on high for 1 hour each week to entirely self-clean and disinfect.

12. Do not get the mat wet. But even if occasionally you spilled something and the mat was not covered with a waterproof protector, it will not worry, it has waterproof layers inside. Just let it completely dry before using it again. Then test it on high heat for an hour before laying your body on the mat. Remember that ironing the device is strictly prohibited.

13. All new Ereada® mats are covered by 1-year limited warranty for home use (starting from September 2018). The warranty period begins from the date of purchase. This warranty does not cover normal wear and tear, covers and accessories, user abuse, physical impacts or damage, professional or commercial use, and applies to:

- The original owner or purchaser of the product only.
- Regular personal or family use of the product in a general home, office environment.

Ereada Corp warrants to the original purchaser that the products are free of defects in workmanship, production, and materials, during the applicable warranty period. If you received the brand new mat as a gift, please, contact us within 30 days to activate your warranty.

After the warranty expires, we will still take care of any repairs, at minimum cost.

Whether the problem is with the mat itself or the controller, we will replace it free of charge. Shipping and return shipping are both free for warranty issues. You can also buy an extended home or professional use warranty. To activate warranty or purchase an additional one, please, contact us at Ereada@Ereada.com.

**Information provided hereby is for reference purposes only and is not intended to recommend our devices as a drug or as a diagnosis for any illness or disease condition; nor as a product to eliminate or cure disease or information and for all consequences. Ereada Corp assumes no responsibility for the improper use of and self-diagnosis and/or treatment using the products. You fully understand that the use of the products and related information is solely done at your own risk. Ereada Corp or any of its directors, employees, agents or representatives will be liable for damages, claims, expenses or other costs including, without limitation legal fees arising out of or in connection with the use of or inability to use, any information contained here, in the information, content, data, or materials or any errors or omissions or any other claims and third parties (see, please, full text of Legal Disclaimer in Ereada® catalog or on Ereada.com website).**