



ENG

EZ-ON+
EZ-ON
EZ-OFF

EZMD Eazy Medical Devices
WWW.EZMDUSA.COM
EZMDUSA@GMAIL.COM

CE DECLARATION OF CONFORMITY

We declare under our sole responsibility that this product is in conformity with the standard or standardized documents.

Technical documentation at: EZMD, LLC

Ezmdusa@gmail.com

The undersigned is responsible for compilation of the technical documentation and makes this declaration on behalf of EZMD, LLC.

Smith Chaiyakan

President

EZMD, LLC USA

*It is our
mission to
make your
life easier*



ENGLISH

Disposal of defective or used batteries

Used batteries should not be disposed of in house hold refuse. In accordance with the Battery Regulations, you are required to return used or defective batteries to a local business or a battery collection point. Failure to do so constitutes a contravention of these regulations and is punishable by a fine.

Operations

This donning device will assist user to don on compression stockings.

Inserting the foot

Select the foot and once the compression-stocking opening is at the desired size, insert the foot in until toes are exposed and lift upward.

Switching Forward/Reverse

The push is a button type and act as a forward and reverse switch.

Environmental Protection

Information for (Private householders) for the environmentally responsible disposal of Waste Electrical and Electronic Equipment (WEEE).



This symbol is only valid in the EU. If you wish to dispose of this product, please contact your local authorities or dealer and ask for the correct method of disposal.

This symbol on products and or accompanying documents indicates that used and end of life electrical and electronic equipment should not be disposed of in household waste. For the proper disposal, treatment, recovery and recycling, please take these products to designated collection points to be accepted free of charge.

Alternatively, in some countries you may be able to return your device to your retailer upon purchase of a new product. This will ensure the safety for all human health and the environment. Please contact your local authority for further details. Penalties may be applicable for incorrect disposal of this waste in accordance with national legislation.

FOR BUSINESS USER IN THE EU. If you wish to discard electrical and electronic device, please contact your dealer or supplier for further details.

ENGLISH

Charging the Donning Devices

Under normal usage the donning device can recharged several hundred times. To keep the device in prime condition, charge at least once every six months.

Note: During charging the battery will become warm as it is being charged.

The battery supplied with this device contains a test charge only and must be fully charged before use.

First read the safety instructions then follow the charging instructions. Insert the charging plug into the charging socket on the handle of the device. Plug the charge into a standard main outlet socket.

Do not allow the cable to become knotted or kinked. The LED will illuminate to indicate charging is in progress.

This charger and product are specifically designed to work together.

DO NOT attempt to charge any other brand of cordless device or

Warning! Charge the device on a non-combustible surface and do not leave on charge for more than 8 hours. Do not overcharge as this may damage the device.



The LED will turn green when it is fully charged.

Unplug the transformer when not in use and store it in a suitable storage cabinet. Avoid charging your battery in freezing conditions.

Looking after the donning device

IMPORTANT

Clean only with damp or dry, soft cloth. Never use solvents such as petrol or white spirits etc. Do not attempt to open the main body. Ensure the charge is never exposed to snow or rain.

Do not attempt to charge other products with the charger supplied with this product.

ENGLISH

Battery tool use and care

- a. **Recharge only with the charger specified by the manufacture.** A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.
- b. **Use the donning devices only specifically designated battery packs.** Use of any other battery packs may create a risk of injury and fire.

SERVICE

a. **Have your donning devices serviced by EZMD repair contactor using identical replacement part from EZMD ONLY.** This will ensure that the safety of the donning devices is maintained.

-The donning devices is not intended for the use by persons (including children) with reduced sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instructions concerning the use of the devices by a person responsible for their safety.

-Children should be supervised to ensure that they do not play with the device.

Hold the device by the gripping surface to reduce the risk of electric shock or injury.

Vibration level

The vibration emission level stated in this manual has been measured accordance with a standardized test given in EN60745; it maybe used to compare one tool with another and as a preliminary assessment of exposure to vibrations when using the device for the applications mentioned.

-Using the tool for different intention or poorly maintained may increase the exposure level.

Protect yourself against the effect of vibration by maintaining the devices, keeping your hands warm, and organizing your donning patterns.

ENGLISH

EZ-ON+/EZ-ON

Technical Specifications

Charger input voltage: Local input voltage

Charger output voltage: 6Vd.c

Battery Voltage/Battery type: 3.6 V Lithium-ion battery

Charge time: 3-6 hours

Noise Pressure level $L_{pa} < 65$ dB (A), $K_{pa} < 3$ dB (A)

Noise Power level $L_{wa} < 75$ dB (A), $K_{pa} < 3$ dB (A)

INTENDED USE

The EZ-ON+/EZ-ON is suitable for the donning of the compression stockings ONLY.

GENERAL SAFETY INSTRUCTIONS



Warning! Read all instructions. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury. The term "Donning Devices" in all of the warnings listed below refers to your mains operated (corded) donning devices or battery operated (cordless) donning devices. SAVE THESE INSTRUCTIONS.

ENGLISH

Donning area

- a. Keep donning area clean and well lit. Cluttered and dark areas invite accidents.
- b. Do not operate donning devices in explosive atmosphere, such as in the presence of flammable liquids, gasses or high dust. Donning devices create sparks in electric motor, which may ignite the dust of fumes.
- c. Keep children and bystanders away while operating donning devices. Distractions can cause you to lose control of the device and may cause injuries.

Electrical safety

- a. Donning devices plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs, which earthed (grounded) donning devices. Unmodified plugs and matching outlet will reduce risk of electric shock.
- b. Avoid body contact with earthed or grounded surfaces such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.
- c. Do not expose donning devices to rain or wet conditions. Water entering a donning device will increase the risk of electric shock.
- d. Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the donning devices. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase risk of electric shock.
- e. **When operating the donning devices in a damp location in unavoidable, use a residual current device (RCD) protected supply.** Use of an RCD reduces the risk of electric shock.

ENGLISH

Personal safety

- a. Stay alert, watch what you are doing and use common sense when operating the donning devices. Do not use a donning device while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating donning device may result in serious personal injury.
- b. Avoid accidental starting. Ensure your finger off the trigger when in not use.
- c. Do not overreach. Keep proper balance and steady at all times. The enables better control of the donning devices in unexpected situations.
- d. Dress properly. Do not have loose clothes or jewels in area of donning. Keep hair, clothing and fingers away from moving parts as they can be caught in moving parts.

Donning device use and care

- a. Do not force the donning device. Using the donning devices correctly will do the job better and safer at the rate for which it was designed.
- b. Do not use the donning device if the trigger does not turn on or off. Any donning device that cannot be controlled with the trigger is dangerous and must be replaced by contacting your EZMD Dealer.
- c. Disconnect the plug from the power source before donning or storing donning devices. Such preventive safety measures reduce the risk of starting the device accidentally.
- d. Store idle donning device out of the reach of children and do not allow persons unfamiliar with the donning device.
- e. Maintain donning devices. Check for damaged, misalignment or binding of moving parts and any other questionable condition that may affect the donning device. If damaged please replace or contact EZMD support. Accident may occur by poorly maintained donning devices.
- f. **USE THE DONNNING DEVICES** in accordance with these instructions and the manner intended for the use of the donning device **ONLY!!!**