



URT (Ultra Rescue Totem) LRT (Light Rescue Totem) CRT (Canyon Rescue Totem) Instructions for Use

WARNING!

These activities are inherently dangerous and carry a significant risk of injury or death that cannot be eliminated. These instructions DO NOT tell you everything you need to know Do not use unless you can and will understand and assume all risks and responsibilities for all damage/injury/death that may result from use of this equipment or the activities undertaken with it. Everyone using this equipment must be given and thoroughly understand the instructions and refer to them be-fore each use.

You must always have a backup-never trust a life to a single tool.

You must have a rescue plan and the means to implement it. Inert suspension in a harness can quickly result in death!

Do not use around electrical hazards, moving machinery or near sharp edges or abrasive surfaces.

We are not responsible for any direct, indirect or accidental consequences or damage resulting from the use of our products.

Stay up to date! Regularly go to our website and read the latest user instructions.

Only use a locking biner!

Always Check for Wear! All Descenders, but especially small ones must be carefully monitored for wear& retired because strength can be drastically reduced. Dirty ropes can be very abrasive & quickly wear out an descender.

Tying Off The side ears make tying off easy.

But in case your tie off accidentally comes undone you must also be tied on to the rope.

Don't Rappel off the End of Your Rope This accounts for a number of accidents. A nice, big knot in the rope end can prevent it.

You Must Always Grip the Free End of the Rope!

Long Rappels Rappel devices can get hot & small 8's get especially hot the longer the rappel. Use a bigger 8 for longer rappels.

Backup You can get some backup protection by proper use of a Prusik or other method. But you must ensure it will catch & you don't inadvertently fall & pull it down.

Limitations On Use It is impossible to imagine all the ways this equipment can be misused. It must only be used by fit, specifically trained and experienced users.

Self Rescue You must be able to free yourself if you get stuck on a knot or your 8 girth hitches.

This is a simple matter if you are trained & prepared, but can be fatal if you are not.

Rope Sizes The rope sizes in the table are guidelines only. Single ropes up to 13mm can normally be used. It is possible to fit a double rope depending on size; generally ropes up to about 10.5mm can be used. The minimum rope size can be quite small because you can use a wrap with a lot of friction. If you do this, you must be sure your wrap never slips off into a lower friction configuration. Note that just because you can generate friction with a small rope doesn't mean it is safe. Small ropes are harder to hold and much easier to cut over a sharp edge.

Belay Slot The URT,LRT,CRT has a belay slot that will fit up to 8 or 9mm rope. This is not intended to belay a leader fall. Only use in a low angle, low fall potential situation. Test First!

An Inward Force on a Carabiner Gate is Very Dangerous Because the sleeve can be broken, causing catastrophic disconnection. brake bar rack or other object levering against the gate. Keeping your equipment properly positioned can prevent this.

Inspection Before & After Each Use Check for cracks, deformation, corrosion, wear, etc.

Inspection During Use Regularly inspect and monitor your system, confirming the carabiner is locked and the 8 is positioned properly.

Principal Material. Aluminum alloy. The alloy 7075 which is harder & long erlasting.

Thorough and specific training is absolutely essential before use. Being at height is dangerous and it is totally up to you to reduce the risks as much as possible - but the risks can never be eliminated. You must personally understand and assume all risks and responsibilities of using this equipment. If you cannot or do not want to do this,

do not use this equipment.

Lifetime Unlimited for metal products, but will often be much less depending on conditions and frequency of use; it could even be a single use in some cases

Guardian Gear 3-year guarantee. If your Guardian Gear product has a defect due to workmanship or materials please contact us for warranty service. This warranty does not cover damages caused by improper care, improper use, alterations and modifications, accidental damage or the natural breakdown of material over extended use and time.

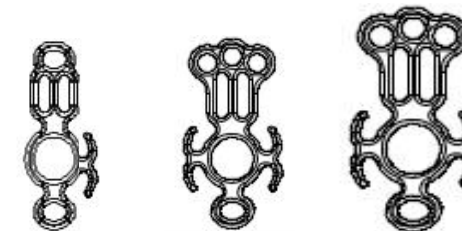
Environmental Factors Moisture, ice, salt, sand, snow, chemicals and other factors can prevent proper operation or can greatly accelerate wear. Do not expose the equipment to flame or high temperature. Retire from Service & Destroy if the Equipment: Has been been dropped from significant height or shock-loaded. Does not pass inspection or there is any doubt about its safety. Is misused, altered, damaged, exposed to harmful chemicals, etc. Consult the manufacturer if you have any doubts or concerns.

Maintenance & Storage Clean if necessary with fresh water, then allow to dry completely. Store in a dry place away from extremes of heat and cold and avoid exposure to chemicals.

Repairs to Equipment Are only allowed by the manufacturer or those authorized in writing by the manufacturer.

Detailed Inspection In addition to inspection before, during and after each use, a detailed inspection by a competent inspector must be done at least every 12 months or more frequently depending on amount and type of use. Make a copy of these instructions and use one as the permanent inspection record and keep the other with the equipment. It is best to issue new gear to each user so they know its entire history.

Retirement Before and After each use, inspect the device for cracks, sharp edges, corrosion, deformation, wear, marks, other defects. During each use, monitor the condition of the device checking for cracks, sharp edges, corrosion, deformations, wear, marks and other defects. During each use, monitor connections to other equipment in wear, marks and other defects. During each use, monitor connections to other equipment in the system. Make sure all pieces of equipment in the system are correctly positioned with respect to each other and ensure the carabiner is locked during each use. Immediately retire any device that shows signs of cracking, sharp edges or shows signs of deformation.



	URT	LRT	CRT
Weight	4.5oz(128gm)	6.4oz(181gm)	9.7oz(275gm)
Height	7.5"(190mm)	7.5"(190mm)	8.4"(213mm)
Width	3.15"(80mm)	3.75"(95mm)	4.3"(110mm)
Max Rope(Single Rope) Ø < ... " (... mm)	8mm	11mm	13mm
Max Rope(Double Rope) Ø < ... " (... mm)	10.5mm	10.2mm	10.5mm
MBS	30kN	30kN	36kN
Certifications	-	EN 12275:2013 EN 15151-2:2012	EN 12275:2013 EN 15151-2:2012

DOCUMENTATION	
Model	
Complete Bath#	
Year of Manufacture	
Purchase Date	
Date of 1st Use	
User	

DATE	CONDITION	INSPECTOR

Manufactured by: GUARDIAN GEAR
Website: www.guardianrescuegear.com