

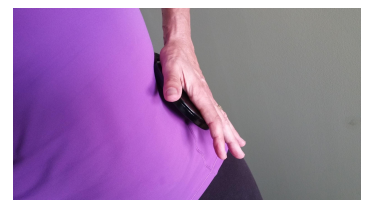
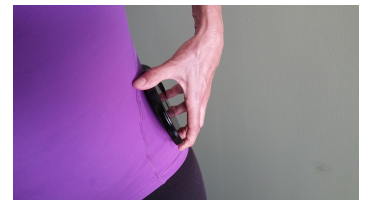


Mag Disc User's Guide



The Mag Disc is the first PEMF accessory to focus Multi-Powered PEMF energy deeply into a targeted body part. The Mag Disc can be used to treat any area of the body.

- Handle the Mag Disc by holding it along the perimeter of the disc to avoid stressing the power delivery cord/disc interface. (See photo) Also, holding the palm of the hand directly on the disc during treatment at High intensity may become uncomfortable to the hand. (See 3rd photo)
- **The application side of the Mag Disc is either side.**
- When using the Mag Disc, make every effort to keep it clean and dry. If it gets wet, turn OFF your PEMF device and disconnect the accessory cable. Wipe the entire accessory dry and then allow it to air dry completely before resuming use. The Mag Disc is sealed in a 80 Shore hard silicone and is designed to withstand considerable stress, but to prolong its useful life, please follow these precautions.
 - Dropping or any high impact trauma to the disc could cause a tear in the silicone, but this accessory will still be operable. Beware, if any of the silicone actually breaks apart and copper coils are visible, immediately discontinue further use of the Mag Disc. Take a photo of the broken area and email it to sales@magnusmagnetica.com for inspection and advice.
 - The Mag Disc is meant to be used **only** with PEMF devices that have compatible connectors. Never attempt to plug it into any other kind of device. Doing so will void your warranty.
 - Be aware that using the Mag Disc on a High setting (when plugged into our higher powered PEMF devices) for continuous treatments for more than 10-20 minutes could cause the Mag Disc temperature to increase to the point it will be uncomfortable to hold. If this happens, discontinue use until the Mag Disc cools off. If your device “stalls” and does not provide a pulse at the High intensity setting, power OFF your device, wait 2 minutes and re-initiate the pulse at a Low setting.
 - If the power cables are frayed or broken, do not use this accessory and do not plug it into your PEMF device to “try it out”. Take a photo of the compromised or broken part and send it to sales@magnusmagnetica.com.



IMPORTANT WARNING: The Mag Disc power cord is LOCKED INTO the PEMF device and will not disengage from its power delivery cord. Undue stress on the entire accessory assembly is to be avoided. If a connector becomes disengaged or damaged for any reason, immediately power OFF your PEMF device and check for breakage in the connectors. If there is any breakage, do not plug the connector back in and power the device back up. Call our support line at 323.680.5411.