

## RECOMMENDED USAGE

EM technology is subsensory, meaning the therapy cannot be felt against the skin. We recommend you consult with your veterinarian to determine the best treatment plan. For optimal results, we recommend completing one two-hour treatment every day for at least two weeks.

It is most common to see improvements after two weeks, however some pet owners may see results right away. You may notice improvements in mood, increased levels of activity, changes in behavior, and ease of movement. After seeing improvements with your pet, we recommend using the EMbrace Relief System on an as-needed basis.

## CHARGING

1. Plug the USB connector of the AC charger into the USB port on the EMpower device.
2. Plug the AC charger into an electrical outlet.
3. A red light on the EMpower device will indicate that the device is charging.
4. A full charge takes about 1.5 hours.
5. When the device is fully charged, the red light will turn off.

## WARRANTY

Our warranty covers all manufacturing defects in materials and workmanship for a period of six months. This warranty does not cover device failure due to normal wear and tear or improper use.

## TECHNICAL SPECIFICATIONS

### OUTPUT SIGNAL

27.12Mhz

### POWER

3.7v DC lithium ion rechargeable battery

### COMPLIANCE

IEC 60601-1

IEC 60601-1-2

ADDRESS:  
(Headquarters and Returns)  
**Caerus Corp**  
**1251 Red Fox Road**  
**Arden Hills, MN 55112, USA**

EMAIL:  
**care@aocpet.com**

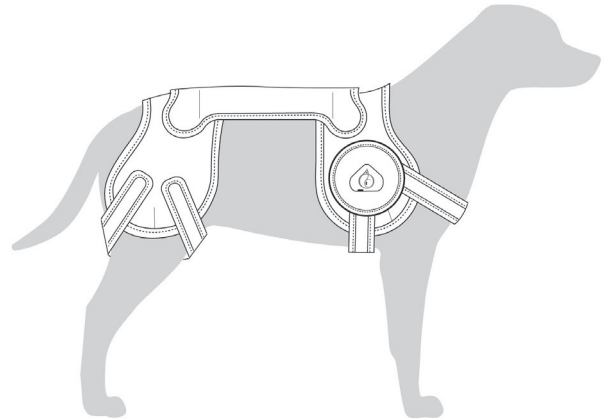
WEBSITE:  
**www.aocpet.com**

PHONE:  
**651-440-9321**



ANIMAL ORTHO CARE

# EMbrace RELIEF SYSTEM



## INSTRUCTIONS FOR USE

**BEFORE USING THIS DEVICE, PLEASE READ THE ENTIRE INSTRUCTIONS FOR USE. CORRECT APPLICATION IS VITAL TO THE PROPER USE OF THIS DEVICE.**

### INTENDED USE

The EMbrace Relief System is used on animals for the treatment of chronic and acute pain and inflammation associated with joints and soft tissue trauma, arthritis, hip dysplasia and Intervertebral Disc Disease (IVDD).

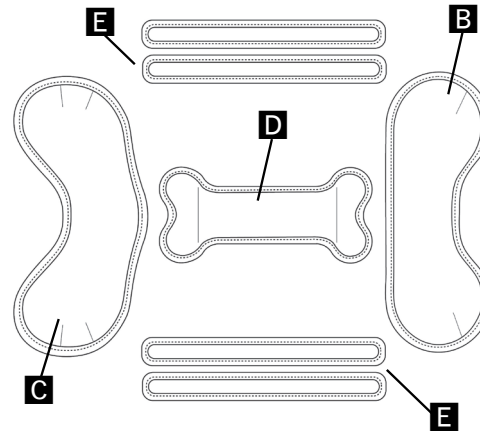
### WARNINGS AND PRECAUTIONS

1. **DO NOT** leave dog unattended while wearing the device.
2. **DO NOT** allow the EMpower to get wet.
3. **DO NOT** allow your dog to chew on the EMpower. The EMpower can be fatal if swallowed. Seek emergency medical attention if this occurs.

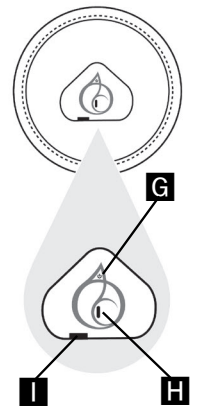
## PACKAGE COMPONENTS

QTY	ID	DESCRIPTION
<b>1</b>	<b>A</b>	<b>EMbrace Garment</b>
1	B	Shoulder Wrap
1	C	Hip Wrap
1	D	Spinal Strap
4	E	Hook and Loop Straps
	<b>F</b>	<b>EMpower (s)</b>
	G	Power Button
	H	Indicator Light
	I	Charging Port
1	J	<b>AC Charger (not shown)</b>

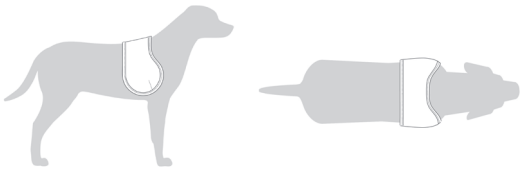
**A**



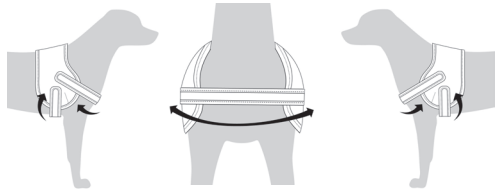
**F**



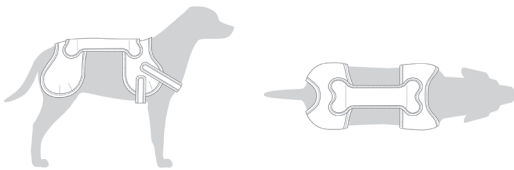
## OPERATING INSTRUCTIONS



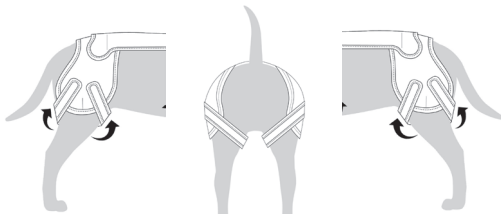
1. Place the Shoulder Wrap across the dog's shoulders.



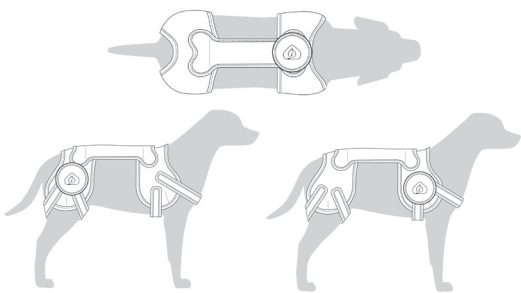
2. Attach the end of one Hook and Loop strap to the right shoulder, extend it across the chest, and attach the opposite end to the left shoulder. Using a second Hook and Loop strap, attach one end to the right shoulder. Wrap under the chest, behind the front legs, and attach the opposite end to the left shoulder.



3. Attach one end of the Spinal Strap to the Shoulder Wrap. The Spinal strap should run along the center of the spine. Center the Hip Wrap over the dog's rear legs. Attach the end of the Spinal Strap to the center of the Hip Wrap.



4. Using a Hook and Loop Strap, attach one end to the right rear portion of the Hip Wrap. Loop the strap between the rear legs and attach the opposite end to the right front portion of the Hip Wrap. Repeat on the left side.



5. Attach the EMpower device directly over the area where treatment is needed. Press the Power Button to begin treatment. The LED will turn on, indicating treatment has started. The treatment will complete after **two hours**, and the LED will turn off.

**NOTE:** Your dog may need a few minutes to adjust to wearing the EMbrace Relief System. Check the fit to ensure there are no areas of discomfort. Monitor the dog during the treatment period. Remove the EMbrace Garment and EMpower device if there are signs of discomfort or attempts to bite or scratch at the EMpower device.