SAFETY AND GENERAL INFORMATION

- The 400/402 Education Collar complies with all National and International Standards and Guidelines for human exposure to radio frequency electromagnetic energy.

- Nearly all electronic devices are susceptible to electromagnetic interference (EMI) if inadequately shielded or designed without precautions to EMI.

- 400/402 e-collar transmitters manufactured by E-Collar Technologies, Inc. comply with Article 15 of the FCC rules and operate under part 95 of FCC regulations.

- Operating Frequency Band is 27.095 MHz.

IMPORTANT NOTICE

1. To avoid Electromagnetic Interference and/or compatibility conflicts, please turn off your transmitter and collar receiver in any facility where posted notices instruct you to do so. Never use your equipment in close proximity of a Hospital or Health Care Facility or enter the facility without turning off both units.

2. An FCC license is not needed to operate 400/402 remote e-collar transmitters. However, any change or modification made to the transmitter, including the supplied antenna, without the expressed written approval of E-Collar Technologies, Inc. could void your authority to operate.

IMPORTANT NOTICE

Item should be placed out of the reach of children.

This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning used of the product by a person responsible for their safety. This includes cleaning and maintenance.

Item is only to be used with the power supply (charger) provided with this product.

N O T I C E

Possible Metal Allergy

Dogs vary in sensitivity and may develop symptoms of a metal allergy.
Which may include irritation, redness, hair loss, sores, etc.
Please rotate collar receiver from side to side daily to check for allergies.
If allergies occur, hypoallergenic contact points are available for purchase

at **www.ecollar.com** or 260-357-0051

NOTICE TO PREVENT WATER DAMAGE

If Receiver is exposed to water on a regular basis, tighten screws once or twice a month depending on the frequency of water exposure.
Please make sure screws are snug but not overly tight.
This will help prevent internal water damage.