

# Accessories - Kestrel General - E-Dope Card - DRS

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The E-Dope Card is a rugged, sunlight-readable E-Ink display that shows firing solutions directly from the Kestrel LiNK Ballistics App. Simply attach it to a weapon-mounted data card to engage multiple targets faster.

Highlights:

Sunlight-readable E-Ink display: Clear visibility even in extreme sunlight.  
Battery-free: NFC technology updates the display via your Android device.  
Ideal for competition use: Stores target distances, elevation, and wind corrections.  
Easy to use: Data transfer via the Kestrel or E-Dope app.

NO IMAGE  
AVAILABLE

Technical Specifications:

Display size: 2.9" Dimensions: 2.13" x 3.37" x 0.145" Water and dust protection: IP54 Operating temperature: -10°F to 130°F Mounting: Hook-and-loop fastening system (not included)

## Attributes

- Name: [E-Dope Card - DRS](#)
- Manufacturer: [KESTREL](#)
- Product no.: EU2016448
- Mfr. No.: 0944DR00
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

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# Kestrel General EDope Card Safety Instruction Guide

## Introduction

Thank you for choosing the Kestrel General EDope Card. This rugged, sunlightreadable EInk display is designed to enhance your shooting experience by providing firing solutions directly from the Kestrel LiNK Ballistics App. To ensure your safety and the optimal performance of this product, please read and follow the safety guidelines outlined in this document.

## General Safety Guidelines

- Ensure safe use of the EDope Card by following the instructions provided in this guide.
- Be aware of potential hazards associated with the use of electronic devices, especially in outdoor environments.
- Always keep the device out of reach of children and vulnerable individuals to prevent misuse.
- Regularly check for updates or recalls related to the EDope Card on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Do not expose the EDope Card to extreme temperatures outside the operating range of 10°F to 130°F.
- Avoid using the device in wet or excessively dusty environments, as it has an IP54 rating for water and dust protection.
- Do not attempt to disassemble or modify the EDope Card, as this may void the warranty and pose safety risks.
- Use only the recommended mounting system (hookandloop fastening) to secure the device to your weapon. Ensure it is properly attached before use.

## Instructions for Installation and Usage

### 1. Installation:

- Choose a suitable location on your weapon for mounting the EDope Card.
- Use a hookandloop fastening system (not included) to securely attach the EDope Card to the weapon.
- Ensure that the display is visible and accessible for easy reading during use.

### 2. Usage:

- To update the EDope Card, ensure your Android device has the Kestrel LiNK Ballistics App installed.
- Activate the NFC technology on your Android device to transfer data to the EDope Card.
- Follow the app instructions to input target distances, elevation, and wind corrections.
- Regularly check the display for accuracy and clarity, especially in bright sunlight.

## Disposal Instructions

- Dispose of the EDope Card in accordance with local regulations for electronic waste.
- Do not throw the device in regular household waste.
- If unsure about disposal methods, consult local authorities for guidance on safe disposal of electronic products.

## **Contact Information for Further Support**

For any inquiries or support regarding the Kestrel General EDope Card, please contact the manufacturer directly through their official channels.

# About Us

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