



Lock & Load It

Lock it for NOW...Load it FOREVER
powered by PROTECHDNA.COM

TrackSafe DNA Pack

Lock it for NOW...Load it FOREVER

Introduction

Comprehensive protection combining smart tracking and forensic DNA marking. Perfect for safeguarding valuable items with unmatched security and recovery options.

www.protechedna.com ■

Included in Your **SmartTrack DNA Pack**

- **Smart Tag** : Connects to Apple Find My for real-time tracking.
- **DNA Adhesive Tube** : Forensic-grade adhesive with microscopic ID dots for secure, permanent marking.
- **DNA Labels** : Easy-to-apply, visible labels to deter theft and verify ownership.
- **Registration Card** : Link your items to ProtechDNA's network for enhanced recovery support.

Quick Start **Summary**

Set Up the **Smart Tag**

Follow the instructions on Page 2 to pair your smart tag with Apple Find My.



Apply the **DNA Adhesive**

Use the adhesive tube to mark your items as described on Page 3.



Register Your **Product**

Securely register your items at **ProtechDNA.com** to link with law enforcement support.



Setting Up the Smart Tag



Function Button

Power On

Press the Function Button once to power on the device.

Power Off

Press and hold the Function Button for **5 seconds** to turn off the device.

Reset Mode

Press the Function Button **4 times quickly within 3 seconds**, then press and hold

*The button **5 times** until you hear a beep to reset the device.*

Pairing with Apple Find My

- Ensure **Bluetooth** is on and open the Find My app on your iPhone or iPad.
- Hold the Smart Tag near your device to connect.
- Complete the setup and confirm your item appears in the Find My map.

Setting Up the Smart Tag Pairing with Apple Find My

- Open Find My
- Add Item > Other Supported Item
- Hold near device to connect
- Name the item and complete setup

Applying the DNA Adhesive

Two Types of DNA Adhesive Applications

01. DNA Adhesive Packet

- **Preparation** : Before use, massage the packet to ensure all microdots are evenly distributed and not stuck to the sides or bottom, and shake the tube.



Adhesive packet



Adhesive tube

02. DNA Adhesive Tube

- This version is resealable and allows for multiple uses over time. Follow the same preparation and application instructions as above. Includes approx. 100-125 applications.

Additional Tips

- For long-term durability, apply the adhesive only to hard surfaces.
- If you encounter any issues or have questions, contact us at info@protecdna.com

Important Details

- Adhesive packet contains over 3,500 microdots and is suitable for 50-75 applications.
- Once opened, the adhesive should be used entirely. Exposure to air will cause it to dry out over time. With the tube, you can reseal by using cap.
- If you need to reuse the packet later, ensure it is sealed tightly and minimize air exposure.



Application

- Ensure the property surface is clean and at room temperature.
- Use the applicator to apply the adhesive directly onto the surface.
- Allow the adhesive to dry to touch for 30 minutes. For complete curing, wait 24 hours.
- For best results, apply to hard surfaces. On soft surfaces, the adhesive may be rubbed off or removed.

Registration Process

How to Register

- Go to **ProtechDNA.com** /Register.
- Log in or create a free account.

MY ACCOUNT

- Manage Profile
 - Dashboard
 - My Profile
 - My PIN Numbers
 - My Smart Tags**
 - Manage Room
 - My Tracker
 - My Orders
 - Change Password
 - Refer A Friend

Register your smart tags and assign them to your property to track them.

SMART TAG SERIAL NUMBER	NICK NAME	ACTION
678900TU890	Test 2	
T1V57890TYM	Test 1	

PROPERTY NAME	Location	PIN	SMART TAG	ACTION
Toolbox	Garage	XV770086		
Backpack	My house	XV770086		

- Select My Smart Tag** – to add your smart tag to your account
- Smart Tag Inventory** – List of your smart tags in your account
- Manage Property** – In the manage property section shows your smart tag attached to specific property.

Importance of Registration

- Registered items are identifiable by over 10,000 law enforcement agencies nationwide, making recovery easier if lost or stolen.



Scan to register

Using the DNA Labels

Placement Tips

- o Place DNA labels in visible locations on your items to serve as a deterrent and mark ownership.
- o Ensure the surface is clean and dry for secure application.

Applying the Labels

- o Peel off the backing and press the label firmly onto your item.
- o Apply labels on multiple items for maximum coverage.

Make sure you register your DNA labels in your ProtechDNA account, so the PIN is linked to you as the owner.



Why Use DNA Labels?

- o Labels act as both a visible theft deterrent and a forensic link, proving ownership in case of recovery.



These Forensic stickers have tiny microscopic dots embedded in the adhesive so if they are removed the dots will remain on the item for law enforcement to authenticate ownership

TrackSafe Dual-Layer Security

The TrackSafe program combines **forensic DNA marking** and **smart tracking** to secure your valuables, giving you peace of mind through proven, multi-layered protection.

Law Enforcement Network for Recovery

With support from over **10,000 law enforcement agencies**, your registered items are easily traceable if lost or stolen. This network allows officers to verify and return your property, adding an extra layer of trust to your protection.

ProtechDNA Strategic Partnership

Through ProtechDNA's partnerships with other technology companies, your registered items are cross-referenced with pawn and resale platforms. This helps identify potential matches if stolen items are resold, increasing the chances of a successful recovery, even they are are not recovered by our law enforcement partners.



About DNA Microdots

Invisible yet Unmistakable Mark of Ownership

- Each microdot is a microscopic identifier smaller than a grain of sand, making it invisible to the naked eye.
- Thousands of microdots are suspended in each adhesive application, providing multiple forensic identifiers across the applied surface.

Each Microdot Carries a Unique PIN

- Each microdot is etched with a unique PIN that is registered to the owner, creating an unbreakable link between the item and its true owner.
- PIN is stored in a secure, online database accessible only to registered users and law enforcement.

Trusted by Over 10,000 Law Enforcement Agencies Nationwide

- Each microdot is etched with a unique PIN that is registered to the owner, creating an unbreakable link between the item and its true owner.
- Law enforcement agencies can use specialized tools to detect the microdots, identify the PIN, and link it back to the owner in ProtechDNA's secure database.

