

DPO Ready Center – Product Fact Sheet

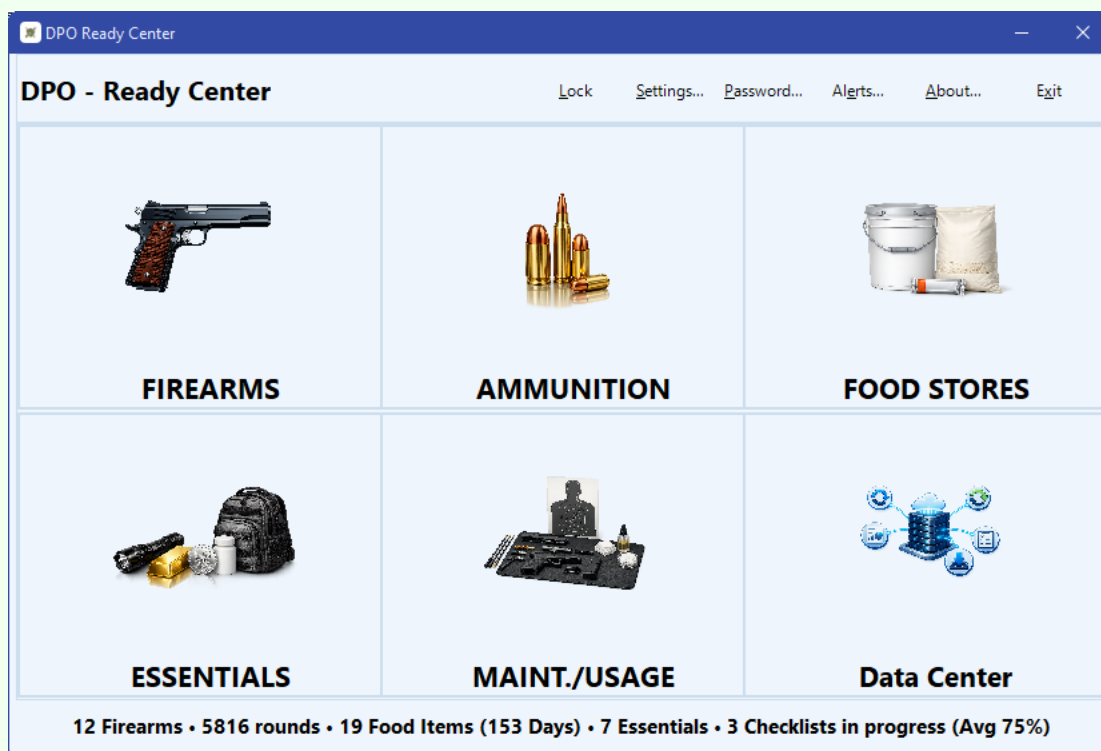


OVERVIEW

DPO Ready Center is a local first Windows application for managing firearms, ammunition, emergency food, essential supplies, and maintenance schedules. Included is a robust set of readiness checklists. It is designed for users who require self-custody, portability, and offline capability for sensitive readiness data. All records remain under your control (Self Custody), your files, your password, your drive. No telemetry. No mandatory cloud account.

WHO IT'S FOR

Designed for households and preparedness-minded owners, DPO Ready Center keeps sensitive inventory records private, portable, and available offline. It gives users one place to track firearms, ammunition, food stores, essentials, maintenance, inspections, and reports without relying on a cloud account.

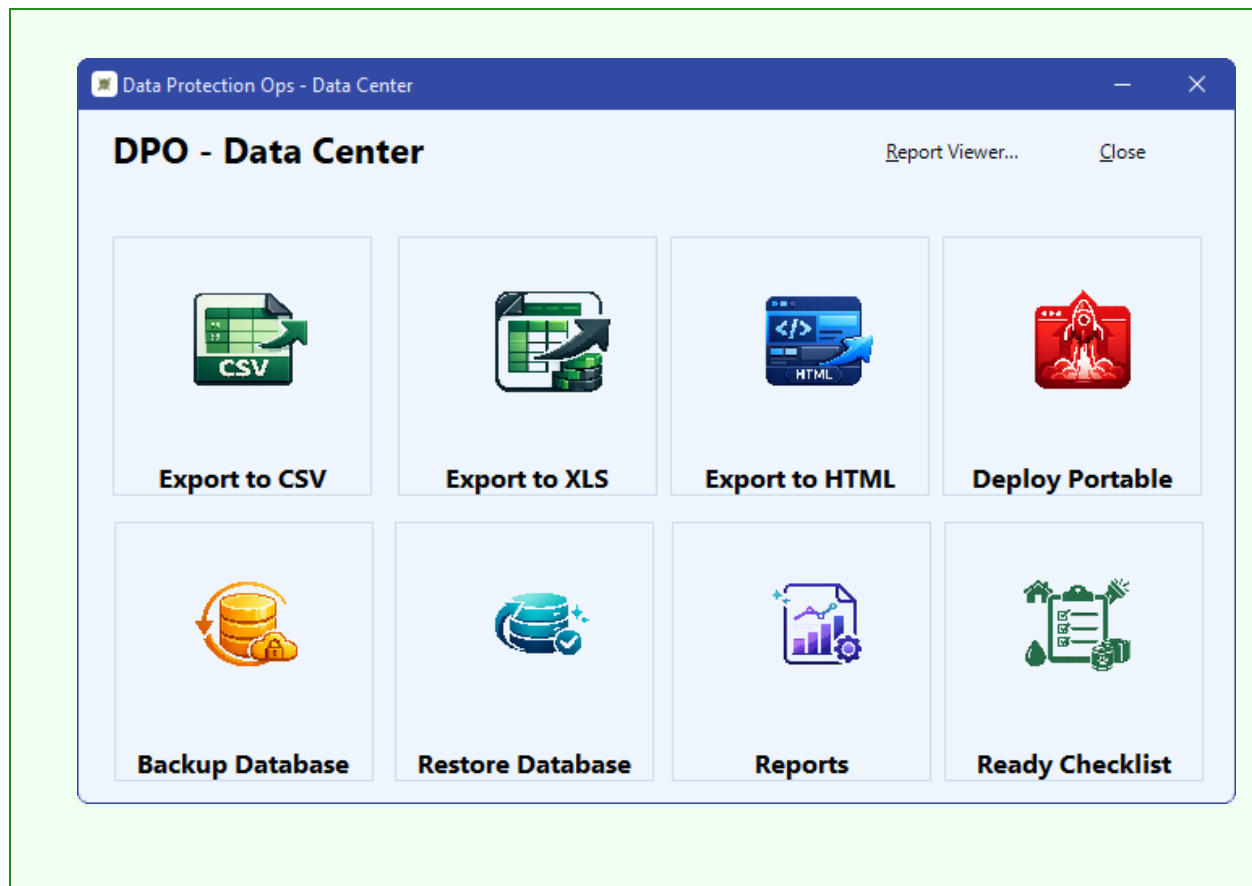


SELF CUSTODY & PORTABILITY

DPO Ready Center is built around the principle that preparedness data should remain in the user's possession.

- Application and encrypted database can reside entirely on an external or USB drive
- Launch the full system on any compatible Windows machine without installation
- Move seamlessly between home, office, cabin, or backup hardware
- Store the drive in a fire resistant safe alongside other critical material
- "Deploy" creates a complete portable copy including app, data, and settings

Your operational data travels with you—not with a vendor service or subscription login.



ENCRYPTION & SECURITY STANDARDS

Capability	Detail
Database Encryption	AES 256 encryption at rest,
Access Control	Master password required to unlock the database
Password Handling	Salted hashing; password never stored in recoverable form
Session Security	Lock the application when stepping away supports an auto-lock timeout
Data Location	Local files only; no cloud synchronization by the product
Backups	User controlled copies; HTML/printable reports for offline paper retention

AES 256 is the industry recognized standard for protecting sensitive data at rest. Combined with local only storage and user-controlled access, the system is engineered to safeguard firearm records, quantities, locations, and preparedness posture under your exclusive custody. It is recommended that the data is stored remotely, and in a safe when not in use so that you have physical and digital security.

SELF CUSTODY VS. CLOUD MODELS

Feature	DPO Ready Center (Self Custody)	Typical Cloud Inventory Apps
Data Ownership	You hold the files	Vendor holds the data
Internet Requirement	Full functionality offline	Usually required
Third Party Exposure	No vendor copy of your inventory	Vendor breach surface exists
Account Dependency	No account lockouts; you control access	Access tied to provider uptime
Device Flexibility	Run from any Windows PC	Often tied to login + device
Safe Storage	Drive can be stored in a fireproof safe	Limited to provider's security
Offline Continuity	HTML/print reports for paper fallback	Difficult if service is down

Cloud systems prioritize convenience and synchronization. DPO Ready Center prioritizes privacy, security, continuity, and user control/Self-Custody..

ALIGNMENT WITH READY.GOV PREPAREDNESS PRINCIPLES

DPO Ready Center supports readiness practices recommended by emergency preparedness guidance such as ready.gov.

Preparedness Focus	How DPO Ready Center Supports It
Emergency food planning	Track quantities, shelf life, expiration, servings, calories, and days of supply
Stock rotation	Inspection fields, last checked dates, opened dates
Medications & critical supplies	Record meds, tools, cash, metals, barter items
Go bag readiness	Designate essentials for grab and go
Important records	Firearm and gear records with printable/HTML reports
Equipment maintenance	Cleaning logs, range use, next due dates, alerts
Review & inspection	Alerts for low ammo, overdue maintenance, expiring food

This is not a substitute for official guidance; it is a practical system for documenting, inspecting, and reporting the supplies households are encouraged to maintain.

CORE MODULES

Module	Purpose
Dashboard	At a glance view of firearms, ammo, food days, essentials, and alerts
Firearms (Armory)	Manufacturer, model, serial, type, caliber, action, value, photos, notes
Ammo Inventory	Caliber, quantity, storage, corrosive/defensive flags, firearm specific approval
Food Stores	Shelf life, expiration, servings, calories, storage, supply in days
Other Essentials	Cash, metals, meds, tools, barter items, inspection dates
Maintenance & Usage	Cleaning logs, range days, round counts, next due maintenance
Alerts	Overdue maintenance, low stock, inspections, expirations
Data Center	Reports, portable deployment, operational tools
Settings	Themes, thresholds, defaults

KEY CAPABILITIES

- Full self-custody of readiness data
- Portable execution from USB/external drive on any compatible Windows machine
- AES 256 encrypted database with master password
- Local only design—no required cloud account
- Photo and camera capture workflow with Drag and Drop support
- HTML and printable reports for offline continuity
- Food days and calorie projections
- Smart dropdown lists that expand with use
- Free, Standard, and Lifetime licensing options

LICENSING

Edition	Model
Free	Limited records; evaluate the system
Standard	Full modules; one time purchase, Two Years Maintenance — US \$19.99
Lifetime	Full access, one time purchase, with lifetime updates when available — US \$39.99

Licenses are purchased via Stripe on [dataprotectionops.com](https://www.dataprotectionops.com) and applied through the application's About panel.

TECHNICAL SNAPSHOT

- Native Windows desktop application
- SQLite encrypted by default (AES 256)
- Modular readiness suite in a single product
- HTML/PDF report output for use without the application
- Embedded Report Viewer
- High DPI and Touch Screen Support

CONTACT

Data Protection Operations LLC

<https://www.dataprotectionops.com>

