

Secure Storage That Maintains Quick Access — Patent-Protected — Ready for Market

PRODUCT OVERVIEW

A patented safety device that secures magazine-fed rifles and handguns to a fixed surface, rendering them inoperable when not in use. Even unmounted, the system prevents firing and is highly tamper-resistant.

THE GAP IN THE MARKET:

Between trigger locks (\$10–\$25) and gun safes (\$300+), consumers need an affordable, secure, quick-access solution. This system fills the gap at \$160 retail.

PRICING & MARGIN

MFG COST

\$50

WHOLESALE

\$120

RETAIL

\$160

Retail Margin: 33% Wholesale Margin: 140%

TARGET MARKET & APPLICATIONS

81.4M

Gun Owners in the U.S.

\$180M

Annual Gun Lock Market

CONSUMER:

Home defense, child safety, renters, first-time gun buyers, vehicle security.

COMMERCIAL:

Retail displays, law enforcement, gun ranges, armories, hospital security.

HOW IT WORKS

- 1 Locking Magazine (LM) inserts into the magazine well with an internal pivoting rod.
- 2 Pivoting rod enters the barrel's chamber, locking the LM into position.
- 3 Rod eyebolt locks LM onto the wall-mounted Locking Magazine Base (LMB).
- 4 High-security shrouded padlock completes and secures the system.

KEY SECURITY FEATURES

- Multi-point engagement blocks chamber and secures firearm to a fixed point
- Tamper-resistant: firearm damaged before lock can be defeated
- Hardened steel construction with protected shrouded padlock
- Prevents disassembly (AR platform blocks takedown pins)
- Quick access: under 15 seconds to unlock and ready

RETAIL BENEFITS

- Multiple SKUs: AR-15, AR-10, Glock, 1911, and other platforms
- Shelf-stable, compact packaging — no special licensing required
- Cross-sell with safes, locks, and home security products
- Supports compliance with safe storage legislation
- American-designed, patent-protected exclusivity

INTELLECTUAL PROPERTY

Protected by two U.S. Utility Patents with 35 combined claims covering design, function, and method. Patent protection through 2037–2038 ensures competitive exclusivity in this growing market.

PARTNERSHIP MODELS

- Licensing Agreement  
Royalty-based model with defined territory and exclusivity options.
- OEM Manufacturing  
Private label production under your brand or joint branding.
- Co-Development  
Integrate electronic, smart-lock, or biometric access technology.
- Patent Purchase  
Outright acquisition of U.S. Patents #11,971,232 & #11,906,258.