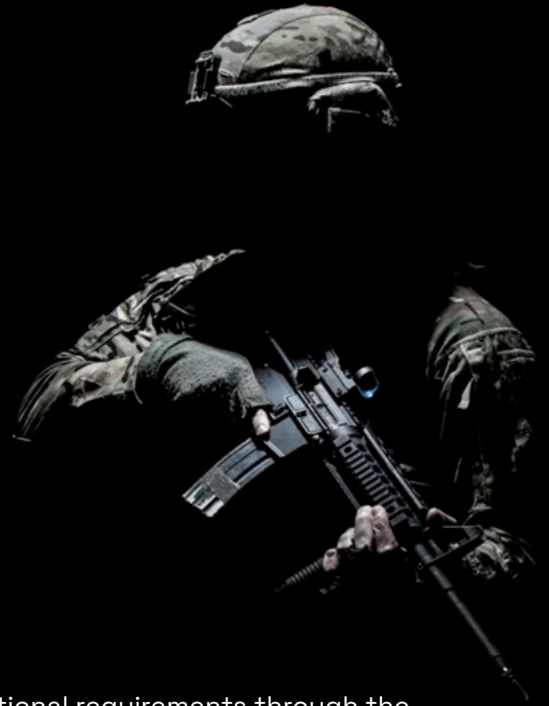




Sovereign Ordnance Integration.



Bridging global manufacturing excellence with regional operational requirements through the production of high-quality small arms ammunition for police and military clients. We deliver world-class ordnance engineered for demanding security environments, with a focus on reliability, consistency and mission performance. Our production capabilities include critical calibers such as 9mm, 5.56mm, 7.62mm and 12.7mm, alongside blank ammunition and specialized training rounds designed to support realistic exercises, weapons qualification and operational preparedness. All products are optimized for regional defense forces to ensure immediate readiness, dependable long-term supply and performance under demanding field conditions.

Incorporated
2015

With aims to be one of the top tier ammunition manufacturers in Southeast Asia. Supporting local law enforcement & military with world class ordnance solutions.

INTEGRATED CAPABILITIES

Regional Defense Portfolio

Global manufacturing excellence with regional operational needs through high-quality small arms ammunition, specialized training rounds, localized production, and sovereign-aligned solutions.



SYSTEMS

Tactical Ordnance

Mission-critical ammunition engineered to deliver absolute reliability and operational superiority in demanding tropical, high-humidity, and dense jungle environments.



READINESS

Training Solutions

Localized, field-proven training rounds designed to build long-term self-reliance and ensure seamless force interoperability across regional allied commands.



LOGISTICS

Compliance

Absolute technical reliability and dedicated regional logistics hubs ensuring continuous supply chain security and strict sovereign regulatory compliance.

SMALL CALIBER AMMUNITION :: MILITARY :: LAW ENFORCEMENT

SUPPLYING STRENGTH. DELIVERING PRECISION.

RIGOROUSLY TESTED

Active Operational Readiness

Our integrated tactical systems are currently deployed in-theater with active-duty forces, backed by localized logistics hubs for immediate operational response.



100%

Full compatibility verified across all supplied tactical hardware platforms in high-humidity environments.



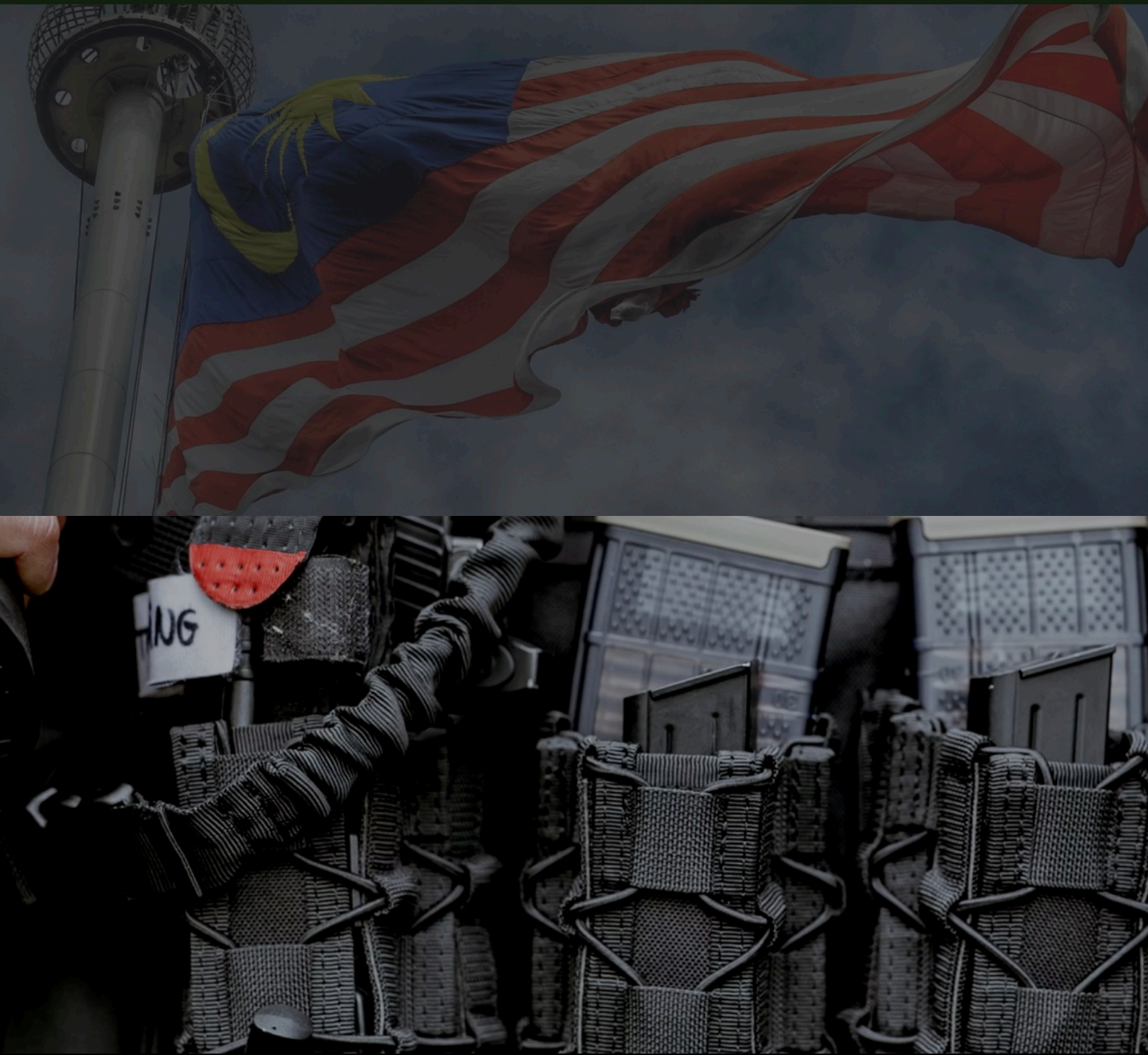
24/7

Continuous regional operational support + secure supply chain logistics maintained through our manufacturing hub.



365

Comprehensive support for defense ministry, police and state security forces actively supported across the service branches.





Engineered.

INTEGRATED MANUFACTURING: Precision manufacturer of world-class ammunition for a range of military and police services. We integrate mission-critical systems directly with regional defense networks to support secure supply continuity, rapid deployment capability and immediate operational readiness. Our integrated manufacturing approach enhances quality control, production efficiency and logistical coordination — helping defense and law enforcement agencies maintain reliable access to critical ammunition supplies during both training and active operations.



9mm
5.56mm
7.62mm

Rigorously Tested Ordnance

AmmoPlus bridges the gap between global manufacturing standards and regional operational realities, delivering certified ordnance optimized for Southeast Asian climates.



ORDNANCE FOCUSED

Manufacturing

World class ordnance engineered to withstand rigorous operational conditions and demanding, mission critical applications.



INTEROPERABILITY

Unified Networks

Direct integration protocols that link new tactical hardware with existing state security and defense communication grids.



SOVEREIGN CONTROL

Technical

Comprehensive training frameworks and localized maintenance systems that guarantee long-term operational self-reliance.

INDUSTRIAL COLLABORATION PROJECT.

ICP: AmmoPlus is proud to present our Industrial Collaboration Program — a multi-caliber ammunition production facility designed to establish sovereign regional ordnance manufacturing capacity across key defense calibers. The program is focused on strengthening local supply chain independence, supporting national defense readiness and reducing reliance on foreign ammunition imports. By combining advanced manufacturing systems, technical knowledge transfer and scalable production capability, the facility is structured to provide long-term operational reliability for military, law enforcement and government security agencies.

Sovereign Ammunition Manufacturing. Ensuring Domestic Capacity.

Precision Manufacturing

AmmoPlus Industrial Collaboration Project delivers multi-caliber production capacity to secure regional defense independence.

Strategic Independence

Our fully automated lines ensure top quality and efficiency, supporting long-term supply security.





Industrial Collaboration Project

Sovereign ammunition production for regional security. Industrial Partnership Initiative: AmmoPlus is introducing an integrated ammunition manufacturing platform built to support domestic production of critical defense calibers within the region. This initiative is intended to enhance strategic self-sufficiency, improve continuity of supply for national security operations, and minimize dependency on overseas sourcing. Through the integration of modern production technology, workforce development, and adaptable manufacturing infrastructure, the program delivers a sustainable framework for supporting armed forces, police units, and government security organizations with dependable long-term ammunition supply capabilities.

Strategic Impact

Ammo Plus is focused on long-term supply independence, cost control, and supports national defense and law enforcement needs.

Production Lines

Four integrated lines produce 9mm, 5.56mm, 7.62mm, and 12.7mm ammo with precision and efficiency, ensuring quality at every step.



FAQ

What is AmmoPlus?

We are an ammunition manufacturer based in Malaysia.

Which calibers are produced?

We produce 9mm, 5.56mm, 7.62mm, and 12.7mm.

What are the timelines involved?

The timeline varies: 9mm and 5.56mm lines take about 28 months; 7.62mm and 12.7mm lines take roughly 36 months.

What about production capacity?

Capacity is based on three-shift operations with fully automated production lines at roughly 300,000 rounds per day. Total capacity will increase as we scale with demand.





Ammunition Assembly, Maintenance, Relive and Reuse (AMRR)

Ammunition Assembly, Maintenance, Relive and Reuse (AMRR) is a comprehensive program designed to preserve, restore and extend the operational lifespan of small-caliber ammunition. The primary objective of AMRR is to minimize or eliminate unnecessary ammunition disposal through systematic inspection, refurbishment, component recovery and controlled reuse processes. The program operates across operator, unit and depot levels to ensure continuous ammunition readiness and lifecycle management. AMRR covers new, expired, damaged and recoverable ammunition components, helping defense and security organizations reduce waste, lower procurement costs, improve inventory sustainability and maintain reliable operational stockpiles over the long term.

Unique in Malaysia

Malaysia's First Ammunition Assembly, Maintenance, Reload & Reuse (AMRR) Program - AmmoPlus is proud to introduce the first comprehensive Ammunition Assembly, Maintenance, Reload & Reuse (AMRR) program in Malaysia.

This innovative solution is designed to preserve and significantly extend the service life of small calibre ammunition while eliminating unnecessary disposal. The AMRR program covers all levels of operation — from operator and unit level up to depot level maintenance. It includes the inspection, maintenance, reloading, and reuse of new, expired, damaged, and recyclable ammunition components, helping to maximize resources and reduce operational costs.



Important and crucial asset for military and law enforcement.

The usage and stocking of ammunition for training, operations and kinetic purposes. Ammunition contains chemical (propellant) that will expire and degrade. It's also exposed to harsh environment that will cause damage to its physical properties that can lead to malfunctions and safety issues.



Modular Architecture

Interoperable with legacy NATO and regional communication networks, allowing rapid deployment without platform modification.



Environmental Resilience

Tested for continuous operation in 95% non-condensing humidity and high-salinity maritime environments.



Sovereign Logistics

Immediate regional spare-parts distribution from our Singapore hub ensures maximum operational uptime.

Ordnance. Secured.



Disposal Mitigation



Previously, the standard government policy was to dispose of ammunition classified as expired or damaged. This approach resulted in significant financial losses, reduced training opportunities, and compromised combat readiness. The disposed ammunition then had to be replaced with new purchases, effectively doubling the expense to the government.



Currently, governments and agencies often rely heavily on imported ammunition from global manufacturers. The importation process requires an Export License from the country of origin, with delivery times often taking a minimum of nine months. During the period of disposing old stock and awaiting new deliveries, the country's overall ammunition reserves and security readiness are placed at considerable risk.



Additionally, fluctuations in exchange rates and global crises have caused ammunition prices to surge dramatically, severely limiting the purchasing power of the national military and law enforcement agencies.



Operational Readiness Framework

- ✓ Military-grade quality control with rigorous testing at every stage
- ✓ Clean-burning powders that minimize residue and weapon fouling
- ✓ Strict adherence to SAAMI, CIP, and international safety standards
- ✓ Custom development capabilities for specialized training scenarios
- ✓ Competitive wholesale pricing with fast, reliable delivery



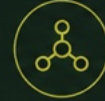
01 / Training Exercises

Realistic live-fire and blank ammunition target practice designed for ground forces, special units, and tactical teams operating in complex terrain and challenging environments.



02 / Ordnance Evaluation

Focused on tactical survival, patrol maneuvers, and sustained combat operations in dense canopy, high-humidity, and low-visibility environments.



03 / Joint Interoperability

Frameworks designed to align communications, command structures, and equipment deployment across multiple state defense branches.

Training Rounds.

RANGE READY: We are a specialized manufacturer dedicated to producing high-quality blank ammunition and training rounds for government, law enforcement and military. Our products are designed to support realistic, cost-effective and safer training environments — allowing personnel to conduct live drills, weapon function testing, force-on-force exercises, ceremonial operations and tactical simulations without the risks associated with live ammunition. Blank and training rounds help improve weapon familiarity, reaction time, communication and operational readiness while reducing training costs and wear on mission-grade ammunition supplies.



Sovereign Security Frameworks

We operate in absolute alignment with regional treaties and national security protocols.
Our structured compliance frameworks guarantee transparent procurement
and secure technical integration.



Treaty Alignment

Full compliance with regional defense
and arms control treaties and standards.



Secure Custody

Military-grade custody, traceability
and end-to-end chain of custody
measures and delivery protocols.



Sovereign Audits

Audits to national security criteria
and documentation standards
at every assurance checkpoint.

www.ammoplus.my



Protocol.

With a constant focus on maintaining rigid communication standards, we support government clients with verified identity and security protocols in order to maintain operational security across the board.



PROTOCOL 01

Identity verification

All initial inquiries undergo rigorous credential verification through official state channels before any technical specifications or system capabilities are disclosed.



PROTOCOL 02

Secure channels

Following verification, communication shifts to encrypted data networks or secure telex lines to maintain absolute confidentiality of tactical requirements.



PROTOCOL 03

Localized briefing

Complex system integrations and physical hardware demonstrations are coordinated directly through our secure logistics hub under strict security oversight.

Innovative Procurement Strategies.

AmmoPlus provides a direct and highly secure engagement channel for defense ministries, border security forces and state procurement agencies. We coordinate specialized hardware integration, technical support and localized training programs tailored to regional operational requirements and mission environments. Our approach ensures personnel are equipped with the knowledge, systems compatibility and logistical support needed to achieve fully theater-tested operational readiness, long-term sustainment capability and reliable field performance.

AmmoPlus

Sovereign Capability & Supply Security

MISSION

Bridging global manufacturing excellence, serving regional operational needs through high-quality small arms ammunition production for police & military clients.

COMMUNICATIONS

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01000 KANGAR, PERLIS