

K3

CBRN GAS MASK

Designed for military and law enforcement operations, the K3 provides reliable CBRN protection with exceptional economy and ease of use. Proven in 12 countries across East Asia and Middle East.

K3 is intended for military and law enforcement applications, designed to protect the face, eyes, and respiratory organs from CBRN agents as well as tear gases. With Streamlined design and durable anti-CBRN materials, K3 delivers outstanding operational capability and reliability with economical maintenance and operating costs.

KEY FEATURES



Interchangeable Canister

- + Dual-sided canister mounting
- + Adapts to user biomechanics & tactics
- + NATO-standard 40 mm(DIN 40) thread



Economic Operating Cost

- + Minimized parts for lower Life Cycle Cost
- + Highly durable, CBRN-resistant materials
- + Extended service life reduces expenses



Hydration System

- + Fail-safe, self-locking drinking tube
- + Intuitive lever for quick operation
- + Compatible with canteens & hydration packs
- + Zero seal compromise during fluid intake



Compatibility

- + Compatible with standard CBRN protective suits
- + Low-profile design fits helmets & tactical gear
- + Easily integrates with PAPR systems via standard hoses
- + Compact design for easy storage in carrying bags



Communication

- + Short-range communication without electronics
- + External comm port in front of exhalation valve
- + Fully compatible with voice amplifiers
- + Maintains protection integrity while speaking



Durability & Reliability

- + Combat-proven in over 12 countries
- + Field-tested in extreme global climates
- + Highly resistant to harsh environments
- + Exceptional long-term storage stability

TECHNICAL SPECIFICATIONS

Polycarbonate lens

Material Mask: Butyl Rubber

Weight 520 g (face-piece)

Field of vision > 75% (EN136)

Available sizes M, L

PERFORMANCE

+ Protection against CBRN & anti-riot agents

+ Breathing resistance (Face-piece)

Airflow	30 L/min	50 L/min	80 L/min
Inhalation	128 Pa	226 Pa	392 Pa
Exhalation	69 Pa	88 Pa	108 Pa

Certification: CE(EN136:1998+AC:2003)

Current used in 12 countries

◆ NATO VALIDATION HISTORY (TNO / proqares)

Independent system-level testing by proqares (tno), netherlands | Meets all relevant requirements of nato triptych ac/225-d103 (revised) | Proven baseline for modern aep-73 environments.