



ARMORED VEHICLE MANUFACTURING



WHO WE ARE

INKAS® Armored Vehicle Manufacturing is a Canadian firm that specializes in the design and production of a wide variety of armored vehicles; from luxury cars to cash in transit and other special purpose vehicles. Since 2000, INKAS® Armored Vehicle Manufacturing has been providing armored vehicles for banks, law enforcement agencies, corporate clients and private individuals all over the world.

Headquartered in Toronto, Canada, with sales offices and workshops worldwide, INKAS® Armored Vehicle Manufacturing fulfills all orders, regardless of size, with an individual approach catering to the needs and requirements of every customer.

INKAS® Armored Vehicle Manufacturing is one of the largest armored vehicles manufacturers in North America, with a production capacity of over 40-50 vehicles per month and a turnaround time at the very top of the industry. Security and safety are the key guiding principles of the company. All materials are certified by third party organizations as well as tested at INKAS® own testing facility in Toronto, Canada.

At INKAS®, we take great pride in manufacturing products which save lives. Thankfully, only a small percentage of our civilian vehicles are ever fired upon. But if they are, we are proud to share that they have fulfilled their purpose with a 100% success rate.



SUPERIOR QUALITY

At INKAS®, we take great pride in manufacturing products which save lives. The vehicles have been proven in the field during real life attacks and ambushes, and have delivered with 100% success rate.

INKAS® constantly seeks out innovation and is challenging what is possible with lightweight armoring and defensive technologies. Safeguarding lives is INKAS® priority, and products are manufactured to the highest quality in order to provide reliable protection to its clients. The company invests a significant amount of resources into the R&D of new manufacturing processes, industry-leading technologies, and light-weight armoring composites ensuring that it always stays a few steps ahead of the competition while offering the best possible products.

With fully in-house fabrication of ballistic armor plating and 3D metal parts, the armoring process allows INKAS® to maintain strict quality control at each step of the process, through to final inspection and acceptance.

The Toronto, Canada production facilities span over 200,000 sq. ft. to accommodate the large-scale machinery required to precisely and efficiently prepare the ballistic materials required in order to armor vehicles. To meet the demands of vehicle production, INKAS® operates laser cutting centers, a large-scale 5-axis CNC machining center, and a steel forming facility. INKAS® offers the fastest vehicle turnaround times in its market, with an operational capacity of 40-50 vehicles per month.

INKAS® ensures third party certifications and testing on all materials, and provides warranty on any armor related items installed, the workmanship of custom conversion related products, and also supplies spare parts for all of its vehicles.

INKAS® vehicles are produced with meticulous precision, to ensure the highest standards for security and safety.



GLOBAL FOOTPRINT

INKAS® has extensive experience delivering vehicles globally, and is renowned worldwide for producing high quality and dependable defensive vehicles. From distribution to maintenance, INKAS® truly has a global footprint to fulfill any order, regardless of size.

From customized luxury armored vehicles, to full fleets for law enforcement, peacekeeping missions, and border control agencies – INKAS® is capable of catering to the needs and requirements of any client.

Headquartered in Toronto, Canada, INKAS® has well-established networks in regions around the world, and is capable of offering full-cycle service on the ground: from effective maintenance and after-sales support, to on-site personnel training.

INKAS® presence in multiple regions offers sales offices and workshops to bring clients local service and provide expedited repairs and maintenance. INKAS® global footprint ensures that vehicles are always delivering reliable performance.



ARMORED SUVs

INKAS® armored SUVs offer an unprecedented level of flexibility in automotive security. With recognized brands as well as predefined options to choose from, INKAS® is able to offer a truly custom experience in its armored SUV lineup.

Standard Armoring Features

- ▶ Entire perimeter protection of the passenger compartment
- ▶ Protection for battery and electronic control module
- ▶ Reinforced suspension
- ▶ High quality multi-layer bullet resistant glass
- ▶ Reinforced door hinges and other critical structure points
- ▶ Runflat devices

Optional Equipment

- ▶ Light-weight armoring package
- ▶ Siren/PA/Intercom system
- ▶ Heavy duty brake system and components
- ▶ Emergency lights system
- ▶ Fire suppression system
- ▶ Heavy duty wheels



INDUSTRY LEADING ARMORED VEHICLES READY FOR SERVICE

A wide range of high-performance armored SUVs meticulously designed to enhance comfort and protection.









ARMORED SEDANS

Sedans armored by INKAS® offer both luxury and function to very important persons as well as private individuals alike. With day-to-day use in mind, these vehicles are well-equipped and well-protected.

Standard Armoring Features

- ▶ Entire perimeter protection of the passenger compartment
- ▶ Protection for battery and electronic control module
- ▶ Reinforced suspension
- ▶ High quality multi-layer bullet resistant glass
- ▶ Reinforced door hinges and other critical structure points
- ▶ Runflat devices

Optional Equipment

- ▶ Light-weight armoring package
- ▶ Siren/PA/Intercom system
- ▶ Heavy duty brake system and components
- ▶ Emergency lights system
- ▶ Fire suppression system
- ▶ Heavy duty wheels



CONSTANTLY RAISING THE BAR FOR VIP TRANSPORT

Sedans armored by INKAS® undergo strenuous testing and quality control prior to deployment.





ARMORED VIP VANS

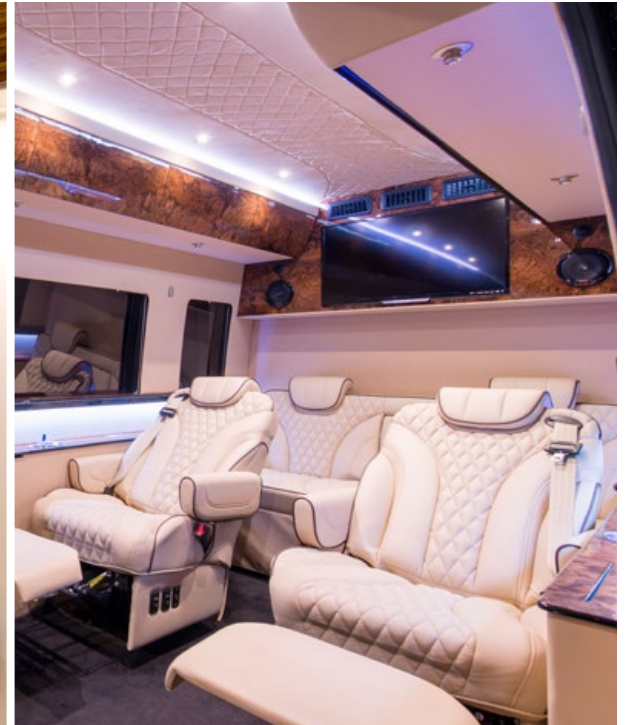
Armored coaches and buses are equipped with all of the same features that an armored vehicle enjoys. With the added flexibility of carrying a large group of people in the utmost comfort, armored limousines and buses are a great choice.

Standard Armoring Features

- ▶ Entire perimeter protection of the passenger compartment
- ▶ Protection for battery and electronic control module
- ▶ Reinforced suspension
- ▶ High quality multi-layer bullet resistant glass
- ▶ Reinforced door hinges and other critical structure points
- ▶ Runflat devices

Optional Comfort Features

- ▶ Premium materials
- ▶ Deluxe bar console
- ▶ Dual 42" TV monitors
- ▶ Premium audio system
- ▶ Motorized partition
- ▶ LED ambient lighting



TAKING PERSONAL SECURITY AND COMFORT TO NEW HEIGHTS

The fusion of industry-leading armoring techniques with the finest finishes and components.









ARMORED LIMOUSINES

Meticulously engineered to uphold the values of luxury, security and reliability, the INKAS® VIP Limousine establish a new status quo. INKAS® VIP Limousines are fitted with state-of-the-art technology and dressed with luxurious materials.

Standard Armoring Features

- ▶ Entire perimeter protection of the passenger compartment
- ▶ Protection for battery and electronic control module
- ▶ Reinforced suspension
- ▶ High quality multi-layer bullet resistant glass
- ▶ Reinforced door hinges and other critical structure points
- ▶ Runflat devices

Optional Equipment

- ▶ Light-weight armoring package
- ▶ Siren/PA/Intercom system
- ▶ Heavy duty brake system and components
- ▶ Emergency lights system
- ▶ Fire suppression system
- ▶ Heavy duty wheels
- ▶ Bar and center console
- ▶ 32" TV monitor
- ▶ Premium audio system



LEAVING A LASTING IMPRESSION WITH EACH PASSENGER

Ensuring that long commutes are travelled in comfort, the limousine includes a multitude of conveniences for its passengers to enjoy.









INKAS® SENTRY CIVILIAN

Built on our same world-renowned INKAS® Sentry body style. This INKAS® Sentry Civilian edition is fused with deluxe interior features offering an executive experience to enrich your distinct lifestyle. Street legal and available for the everyday use.

Standard Armoring Features

- ▶ Entire perimeter protection of the passenger compartment
- ▶ Protection for battery and electronic control module
- ▶ Reinforced suspension
- ▶ High quality multi-layer bullet resistant glass
- ▶ Reinforced door hinges and other critical structure points
- ▶ Runflat devices

Optional Equipment

- ▶ Light-weight armoring package
- ▶ Siren/PA/Intercom system
- ▶ Heavy duty brake system and components
- ▶ Emergency lights system
- ▶ Fire suppression system
- ▶ Heavy duty wheels
- ▶ Bar and center console
- ▶ 32" TV monitor
- ▶ Premium audio system



LEADERSHIP IS AN ACTION, NOT A POSITION

Leave an impression that requires no introduction.









Features

- ▶ Smart locking system designed for cash in transit usage
- ▶ Integrated access control module
- ▶ Protection for battery and electronic control module
- ▶ Reinforced door hinges and other critical structure points
- ▶ Ballistic glass installed on all windows, windshield, rear bulkhead and internal driver partition
- ▶ Hutchinson runflat devices
- ▶ Video surveillance of both internal and external viewpoints
- ▶ High quality multi-layer bullet resistant glass
- ▶ Entire perimeter protection of the passenger compartment
- ▶ Vehicle security system accessible from front cabin

CASH IN TRANSIT

INKAS® Cash In Transit trucks, bullion vans and bulletproof bank trucks are designed for transporting currency, precious metals, bullion and valuables.





Features

- ▶ Smart locking system designed for cash in transit usage
- ▶ Integrated access control module
- ▶ Protection for battery and electronic control module
- ▶ Reinforced door hinges and other critical structure points
- ▶ Ballistic glass installed on all windows, windshield, rear bulkhead and internal driver partition
- ▶ Hutchinson runflat devices
- ▶ Video surveillance of both internal and external viewpoints
- ▶ High quality multi-layer bullet resistant glass
- ▶ Entire perimeter protection of the passenger compartment
- ▶ Vehicle security system accessible from front cabin
- ▶ Climate and humidity-controlled rear compartment
- ▶ Custom shelving and storage layout

CANNABIS TRANSPORT

INKAS® has meticulously designed these armored trucks to provide maximum protection while complying with both federal and state transportation standards.





Features

- ▶ Advanced door lock mechanism
- ▶ Electronic nightvision system
- ▶ Escape hatch
- ▶ Heavy-duty electronic winch
- ▶ Wide F.O.V. from driver cabin
- ▶ Engine bay armoring
- ▶ Armoring of key mechanical components
- ▶ Multi-layer ballistic glass, no spill
- ▶ Removable wire mesh glass protection
- ▶ External view cameras providing 360° F.O.V.
- ▶ Siren/PA system

INKAS® HUDSON

This INKAS® Hudson is a highly-maneuverable and configurable armored transport vehicle that can be easily custom-fitted with various technologies and systems making it a great choice for law enforcement agencies.



AN ICONIC FOUNDATION, AS TACTICAL AS IT IS DEPENDABLE

Impeccable mobility and superior speed compared to similar sized vehicles.





Features

- ▶ Advanced door lock mechanism
- ▶ Electronic nightvision system
- ▶ Escape hatch
- ▶ Heavy-duty electronic winch
- ▶ Wide F.O.V. from driver cabin
- ▶ Armoring of key mechanical components
- ▶ Optional front-mounted plow or crowd-control barrier system
- ▶ Multi-layer Ballistic glass, no spill
- ▶ Removable wire mesh glass protection
- ▶ External View Cameras providing 360° F.O.V.
- ▶ Siren/PA system
- ▶ Emergency lights package
- ▶ Engine bay armoring

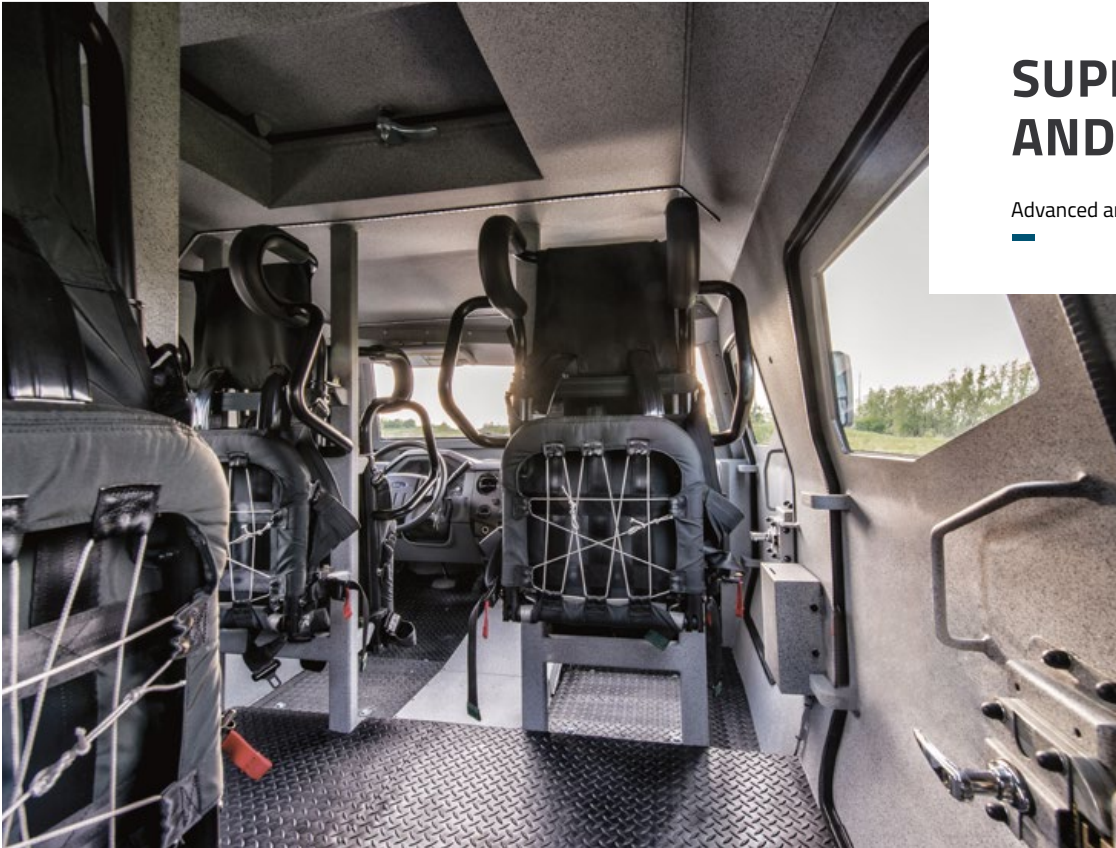
INKAS® SENTRY

The INKAS® Sentry is a multi-terrain vehicle designed to serve in extreme climate conditions. It is a unique vehicle in terms of technical specifications, design and assembly, and in use on a global scale.



SUPERB OFF-ROAD PERFORMANCE AND MANEUVERABILITY

Advanced armoring materials combined with state of the art tech.





INKAS® SENTRY MPV

The INKAS® Sentry MPV with a lighter weight and advanced off-road capabilities can get on site faster, making it an ideal solution for first responders, law enforcement, SWAT, and border control agencies.

Features

- ▶ Advanced door lock mechanism
- ▶ Electronic nightvision system
- ▶ Escape hatch
- ▶ Heavy-duty electronic winch
- ▶ Wide F.O.V. from driver cabin
- ▶ Armoring of key mechanical components
- ▶ Multi-layer Ballistic glass, no spill
- ▶ Removable wire mesh glass protection
- ▶ External View Cameras providing 360° F.O.V.
- ▶ Siren/PA system
- ▶ Emergency lights package
- ▶ Engine bay armoring



NEW PARADIGM IN MULTIPURPOSE TRANSPORT SOLUTIONS

Designed with maneuverability in mind, the Sentry MPV is a game changer on the field.





Features

- ▶ Advanced door lock mechanism
- ▶ Electronic nightvision system
- ▶ Escape hatch
- ▶ Heavy-duty electronic winch
- ▶ Wide F.O.V. from driver cabin
- ▶ Engine bay armoring
- ▶ Armoring of key mechanical components
- ▶ Multi-layer ballistic glass, no spill
- ▶ Removable wire mesh glass protection
- ▶ External view cameras providing 360° F.O.V.
- ▶ Siren/PA system

INKAS® HURON

The INKAS® Huron is a multi-terrain vehicle that can seat 16 passengers comfortably and protect them in high-threat environments across many terrains.



PROVIDING RELIABILITY, MOBILITY AND PROTECTION

Successfully transporting large teams in hostile zones.

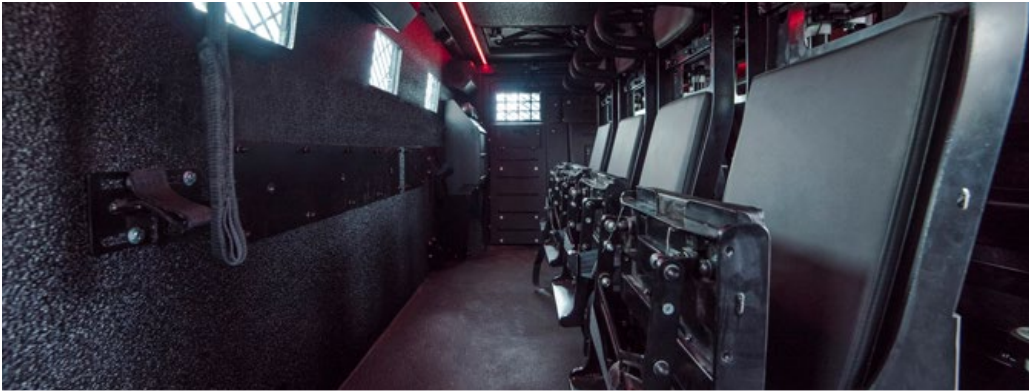


INKAS® SUPERIOR

The INKAS® Superior protects its passengers in high threat environments within almost any climate condition. This tactical vehicle can also be configured as an emergency evacuation vehicle for large-scale medical extractions.

Features

- ▶ Advanced door lock mechanism
- ▶ Electronic nightvision system
- ▶ Escape hatch
- ▶ Heavy-duty electronic winch
- ▶ Wide F.O.V. from driver cabin
- ▶ Engine bay armoring
- ▶ Can be configured to accommodate up to 6 stretchers
- ▶ Armoring of key mechanical components
- ▶ Multi-layer ballistic glass, no spill
- ▶ Powered wire mesh glass protection
- ▶ External view cameras providing 360° F.O.V.
- ▶ Siren/PA system
- ▶ Hydraulic rear ramp



MAKING EVERY TACTICAL DECISION COUNT

Flexible layout allowing for various tactical missions including MedEvac operations.



Features

- ▶ 10,000L single-compartment stainless steel water tank
- ▶ 500gal/min water pump, 250psi max pressure
- ▶ Entire perimeter protection of the passenger compartment
- ▶ Fire extinguishing nozzle system around the perimeter of the vehicle
- ▶ 360° armoring of the driver/operator compartment
- ▶ Protection for battery and electronic control module
- ▶ Runflat devices
- ▶ Armoring of key mechanical components
- ▶ Multi-layer ballistic glass, no spill
- ▶ Removable wire mesh glass protection
- ▶ External view cameras providing 360° F.O.V.

INKAS® RIOT CONTROL VEHICLE

INKAS® Armored Riot Control Vehicle was designed and built to allow law enforcement personnel to stay safe and secure while driving straight into harms way.



WORLD-CLASS CROWD DISPERSAL TOOL

An ideal choice for crowd control in hostile zones.





POLICE CRUISER

The armored Police Ford Explorer is an easily-customized vehicle, which provides maximal protection for law enforcement allowing for an efficient, practical and safe work environment.

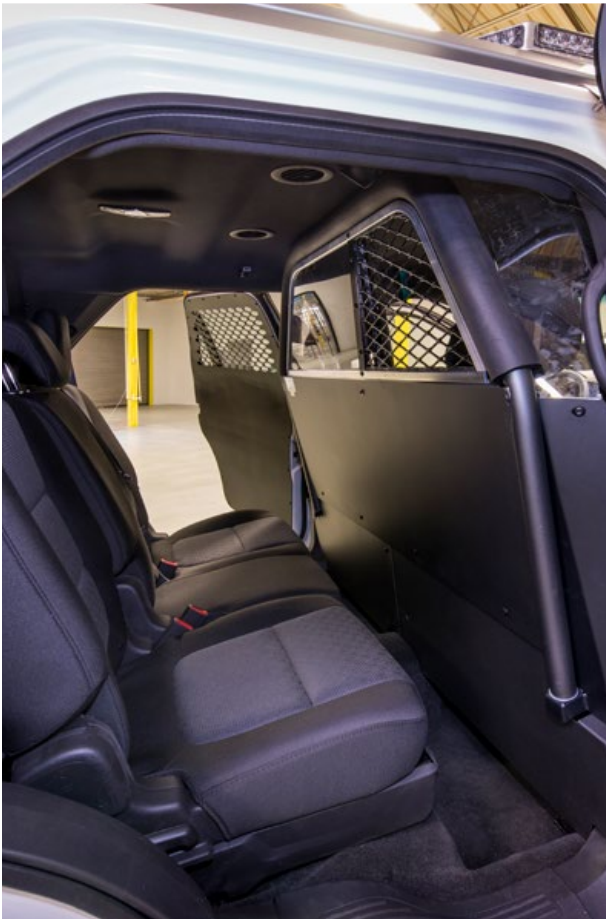
Features

- ▶ Entire perimeter protection of the passenger compartment
- ▶ High quality multi-layer bullet resistant glass
- ▶ Protection for battery and electronic control module
- ▶ Reinforced door hinges and other critical structure points
- ▶ Reinforced suspension
- ▶ Runflat devices
- ▶ Light-weight armoring package
- ▶ Emergency lights system
- ▶ Siren/PA/Intercom system
- ▶ Fire suppression system
- ▶ Heavy duty brake system and components
- ▶ Heavy duty wheels



SERVING THE WORLD'S LARGEST AGENCIES

Customizable interior configurations geared towards a wide spectrum of scenarios and purposes.





POLICE, SWAT & K9 CARRIERS

Vehicles to be used as SWAT and K9 carriers by special police and paramilitary departments focused on maneuverability, comfort of passengers and dogs and most importantly - all those involved.

Features

- ▶ Entire perimeter protection of the passenger compartment
- ▶ High quality multi-layer bullet resistant glass
- ▶ Protection for battery and electronic control module
- ▶ Reinforced door hinges and other critical structure points
- ▶ Reinforced suspension
- ▶ Integrated Access Control Module
- ▶ Runflat devices
- ▶ Light-weight armoring package
- ▶ Emergency lights system
- ▶ Siren/PA/Intercom system
- ▶ Fire suppression system
- ▶ Heavy duty brake system and components
- ▶ Heavy duty wheels
- ▶ 100% high-grade aluminum
- ▶ Fully-ventilated K9 cells
- ▶ Stainless-steel, flush-mounted latches prevent snagging
- ▶ Removable storm covers on all K9 cell doors



ENSURING THE SAFETY OF YOUR SQUAD

Comfortable transport solutions for humans and canines alike.





SIGNAL JAMMING SYSTEMS

Industry-leading signal jamming systems designed for counter-terrorism applications and VIP protection with consistent coverage across all bands and frequencies.

Features

- ▶ High-gain omni-directional antennas offering 360° of protection
- ▶ Rack-mounted jamming system
- ▶ Powered by vehicles +28VDC alternator
- ▶ Back-up gas-generator
- ▶ Integrated cooling system permits unlimited use in the hottest climates
- ▶ Continuous coverage of all RF channels
- ▶ Operator's remote control accessible within vehicle cabin
- ▶ Various configurations available ranging in power and frequency application
- ▶ Effectively jam drones, navigation, video and cellular signals



MISSION-PROVEN SIGNAL JAMMING SOLUTIONS

Portable & vehicle-mounted jamming systems for convoy and personal protection.





SURVEILLANCE & OBSERVATION

Custom-built observation vehicles and surveillance vans built to any specification and fully-capable as standalone data collection points. Outfitted with industry-leading technological integrations, they perform their job very effectively.

Features

- ▶ Collection of intel via sight, sound or radio transmission
- ▶ Can be built as fully-covert units
- ▶ Wide range of interior layouts and component integrations
- ▶ Reinforced suspension
- ▶ Integrated Access Control Module
- ▶ Runflat devices
- ▶ Fire suppression system
- ▶ Heavy duty brake system and components
- ▶ Heavy duty wheels
- ▶ Video surveillance of both internal and external viewpoints
- ▶ Built on a variety of chassis to meet any requirement



PRECISE DETECTION AND OBSERVATION CAPABILITIES

Powerful multi-sensor observation and surveillance systems
for maximum situational awareness.





CHEMICAL PROTECTION

Systems integrated within vehicles offering protection against nuclear, biological and chemical weapons (NBC) as well as toxic industrial materials (TIM's). All systems are inspected and tested in order to ensure their long-term dependable operation across a multitude of environments and within many scenarios.



PERSONAL PROTECTION

Using solidified partnerships with global leaders in tactical equipment, we successfully deploy various mission critical equipment packages on a global scale. Our vast array of body armor, electronic components and other tactical accessories are available for immediate order with rapid deployment.



FIRE SOURCE DETECTION

Integrated Optical Fire Source Detectors allow for the automatic detection of shootings from light weapons, machine guns as well as rocket-propelled grenade launchers. With superior accuracy and positive identification in under 1 second, the system acts as a key component of any tactical vehicle or installation.



COMMAND & CONTROL

Every command and control unit is unique and designed to be a self-contained environment ready for service. We are certified and licensed by the most accredited agencies within our sector and ensure the ongoing operation, efficiency and reliability of our entire product line.



WARRANTY & CERTIFICATION

We believe that if we do not, or cannot impose and meet our own stringent guidelines in the manufacturing and distribution of armored vehicles – we shouldn't be in the business in the first place. We aim to over-deliver with every job by offering stellar customer service, quick turn-around, and knowledgeable recommendations when it comes to the purchase of armored vehicles.

All of our work is done to international specifications and only the highest quality materials and glasses are used. We have been issued certifications from numerous international organizations in order to establish ourselves as a reputable and established armored vehicle manufacturer on a global scale.

With the sheer amount of resources that typically need to be allocated towards the purchase of an armored vehicle, it makes sense to opt for a manufacturer with proper certifications in order to ensure the safety of everyone involved.

Security, safety, quality, performance are our guiding principles here at INKAS®

