

The Pioneer in Robotic Appliqué Kits



Since 2006, the Pronto4 Robotic Appliqué Kit has been the U.S. military's preferred choice for delivering add-on robotic capabilities to existing vehicles. Capable of integrating with almost any human-operable, full-size vehicle, the Pronto4 is a dynamic, dependable appliqué kit utilized for Moving Land Targets and Test & Evaluation platforms. It is also an ideal foundation for leader / follower, autonomous convoy operations, route clearance, range clearance and robotic wingman. The Pronto4 is available today to meet your unmanned vehicle needs.

TO LEARN MORE:



[<http://www.kairosautonomi.com>]

Kairos Autonomi is a world leader in Robotic Appliqué Kits, add-on vehicle autonomy systems that provide unmanned capabilities to current manned vehicles, rendering them optionally unmanned. These reconfigurable robotics modules can control and operate any man-operable platform. The Pronto4, manufactured by Kairos, is used throughout the world as reliable, dynamic, cost-effective robotic vehicle technology.

- GSA SCHEDULE: GS-07F-0226U
- STORE.KAIROSAUTONOMI.COM
- YOUTUBE.COM/KAIROSAUTONOMI

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mkt: 140900001

Kairos autonomi

Multi-role Robotic Appliqué Kits

with the Pronto4



Enabling Any Vehicle To Become A Robotic Asset

Reconfigurable Robotics for Man-operable Platforms



Pronto4 Uomo

10 Minute Install • Fly-away Robotics Kit



- Weighs less than 50 lbs.
- Vehicle power or BB5590 batteries
- Vehicle remains man-drivable
- Includes GPS, cameras, radio data link

Pronto4 Series 4

Semi-permanent Install • 3rd Party Interoperable



- Configurable with additional actuator, sensor and software capabilities
- Vehicle remains man-drivable
- More than 100,000 hours of operational use
- Scaled Autonomy: Tele-operation, Path Following or Supervised Autonomous Behaviors



Appliqué Kit Applications:

Training (Unmanned Ground Targets)
Aircrew Training
Weapons Testing and Calibration
Groundcrew Training
Exercise-based / Scenario Driven

Training and Test & Evaluation
Automated Range Clearance
Leader / Follower
Autonomous Convoy Operations
Route Clearance

Robotic Wingman
Research and Development
Logistics Support
Industrial (Heavy Equipment)
Covert Operations