

KNOW WHAT YOU BUILT. KNOW WHERE IT IS. KNOW WHEN IT NEEDS HELP.

ARMOR gives OEMs an independent second layer of intelligence and control for the equipment they build—separate from native telemetry and customer Wi-Fi.

The result: independent machine awareness, recovery support, and long-term lifecycle ownership of the customer relationship. Remote-response options depend on equipment and configuration.



MORE REDUNDANCY
Independent second system.



MORE CONTROL
Remote visibility.
Optional remote response.
Configuration-dependent.



MORE AWARENESS
Independent machine insights stay with you.

LOW BARRIER TO ENTRY. HIGH PROTECTION VALUE.



START SIMPLE

- Simple factory integration
- No customer Wi-Fi authorization needed
- Cellular-ready deployment
- Simple onboarding



ADD INDEPENDENT INTELLIGENCE

- Independent location & last-known location
- Power-event & unplugged awareness
- Runtime & utilization insights
- Parts & service workflows
- TCO & operational reporting



ENABLE REMOTE RESPONSE

ARMOR helps OEMs add independent machine awareness and recovery support. Remote reboot and other remote-response options depend on equipment compatibility and configuration.

**BUILT IN AT THE FACTORY.
READY WITHOUT CUSTOMER WI-FI.**

SIMPLE INTEGRATION. BIG PROTECTION.



Contact ARMOR for OEM program details and factory integration options.

www.armordata.com/contact-us/

Install once at the factory.

Start smart with no Wi-Fi authorization needed.

TOTAL COST OF OWNERSHIP. TOTAL OEM CONTROL.

ARMOR adds a second layer of machine awareness that supports response, recovery, service, and lifecycle value back to the OEM.



REDUNDANCY. RELATIONSHIP. OWNERSHIP.



Available features depend on equipment, integration, connectivity, and configuration. Confirm supported remote-response options with ARMOR before deployment.