

TXShare Price List for 2026-046

BoldTek LLC

Category 1 – AI-Enabled Robotics Solutions				
Category	Description	Additional Description (If Necessary)	Unit Price	Notes/Comments
1. Robotics Platform Software Licensing & Subscription Costs	Core robotics control platform, AI perception modules, edge autonomy stack	- Robotics Control Platform (annual) - Computer Vision / Perception Module (annual) - Edge AI Autonomy Add-On (annual)	\$20,000/year \$7,500/year \$5,000/year	Includes mission planning, fleet orchestration, CV models, OTA updates, and API access. Discounts apply for multi-site robotics fleets or enterprise-wide deployment.
2. Robotics Implementation & Deployment Costs	Setup, integration, and field deployment of robotics systems	- Pilot Deployment (1 site / facility) - Full Production Rollout (multi-site) - Integration with enterprise systems (CMMS, ERP, IoT)	\$35,000 (pilot) \$75,000 (rollout) \$20,000 (integration)	Covers robot configuration, sensor calibration, environment mapping (SLAM), workflow integration, and edge deployment setup.
3. Training, Field Enablement & Support Costs	Operator training, technician onboarding, and robotics support	- Onsite Operator Training (per session) - Remote Training Program (per session) - Annual Robotics Support Package	\$4,000/session \$2,000/session \$12,000/year	Includes robot operation training, safety protocols, maintenance guidance, and digital manuals. Onsite covers up to 15–20 operators.
4. Ongoing Maintenance, Calibration & Model Updates	Hardware maintenance, sensor calibration, and AI model tuning	- Annual Robotics Maintenance & Firmware Updates - Quarterly AI/Perception Model Optimization - Sensor Calibration Services	\$10,000/year \$3,000/quarter \$2,500/site visit	Ensures robotics accuracy, safety compliance, and continuous performance improvement in field environments.
5. Optional Robotics Add-Ons & Advanced Capabilities	Advanced robotics features and enterprise enhancements	- 24/7 Remote Fleet Monitoring (monthly) - Multi-Robot Coordination AI Layer (annual) - Advanced Hazard Detection Module (annual)	\$4,000/month \$6,000/year \$5,000/year	Includes real-time fleet monitoring, predictive failure detection, and enhanced safety intelligence for hazardous environments.
6. Total Cost of Ownership (TCO)	3–5 year robotics lifecycle cost estimate	- Example 3-Year Robotics Deployment (Platform + Robots + Support + Maintenance)	\$XXX,XXX – \$X,XXX,XXX	Depends on number of robots, deployment environments (indoor/outdoor), autonomy level, and integration complexity. Refined after pilot phase.
7. Additional Costs (If Applicable)	Hardware, logistics, and field operations	- Robotics Hardware Units (per robot) - Spare Parts & Replacement Sensors - Travel for Onsite Deployment	At cost + margin (0–5%)	Robots, LiDARs, cameras, and edge compute units billed separately. Most deployments support remote operations; onsite billed at GSA-aligned rates.
Description		% Discount	Notes/Comments	
Advanced Robotics Engineering & AI Consulting (Edge AI, autonomy, CV systems)		Up to 15% off	Specialized services for algorithm development, autonomy tuning, SLAM optimization, and perception model improvements.	
Robotics Hardware Procurement (Drones, UGVs, sensors, edge compute)		N/A	Billed at cost + nominal integration fee (<5%). Includes ruggedized robotics for industrial environments.	
Extended SLAs & Mission-Critical Support		5–10% off	Includes 24/7 uptime guarantees, rapid replacement hardware, and priority robotics incident response.	
Continuous Robotics Innovation Lab (R&D Partnerships)		Custom	Co-development of next-gen robotics (autonomous inspection, multi-agent fleets, AI safety systems, grant-funded pilots).	