



# NXTKonekt

Professional Installation Services

Quote #Q-2025-0033  
Date: 8/3/2025

Customer: Kemp Camp | Camp Kemp  
2987654321 | CK@Camps.com

Service: Fleet & Asset Tracking Device | 23456 B St, Anaheim, CA 87654

Pricing Breakdown

Service Item	Hrs	Rate	Cost
Installation & Setup	1	\$190	\$190.00
Labor Hold, Final bill Return	1	\$190	\$190.00
Documentation & Training			Included

Total Project Cost \$380.00

Terms & Conditions:

• Quote valid for 30 days • Labor hold returned if unused • Installation subject to site assessment approval • Contact sales representative for questions

## Statement of Work: Fleet Tracker Equipment Installation (OBD-II)

This document outlines the scope of work for the professional installation of fleet tracker equipment into your individual vehicle(s) through its Smart Data II (OBD-II) port. This service ensures proper device connection and initial functionality testing, enabling you to effectively monitor your fleet. All hardware will be provided by your designated Wireless Vendor. All installation materials (zip-ties, mounting tape) will be provided by NXTKonect/Tekumo.

### Summary of Services

Our technician will install fleet tracker equipment in each vehicle by performing:

- Vehicle Preparation: Identifying OBD-II port and ensuring safe installation environment.
- Device Connection: Securely plugging tracker into OBD-II port.
- Cable Management: Neatly securing device and cabling.
- Device Verification: Confirming power and communication.

### Installation Process

1. Pre-Installation: Vehicle identification, access vehicle, locate OBD-II port (typically within 3 feet of steering wheel, under dashboard), assess installation area for secure and discrete placement.
2. Device Installation: Connect tracker directly to OBD-II port, verify initial power through indicator lights to ensure proper power from vehicle port.
3. Cable Management: Secure device and cables using mounting materials (zip ties, mounting tape) without interfering with vehicle operations, preventing tampering, achieving discreet installation. Conceal device and cables when possible without obstructing vehicle controls.
4. Functionality Verification: Confirm device power and light pattern detection, check cellular/GPS signal indicators if available (full transmission verification by cellular provider), ensure no interference with vehicle systems.

### Time Estimate

Estimated installation time: 20 minutes per vehicle, depending on vehicle size and OBD-II port access. Final charge reflects actual time on-site including minimum service fee plus additional time for completion. Preliminary labor hold of \$190.00 for unforeseen challenges or delays.