



# NXTKonekt

## Professional Installation Services

Quote #Q-2025-0026  
Date: 8/2/2025

T-Mobile | DaShon Foster  
9254007402 | DT@tmo.com

**Service:** Fixed Wireless Access | 945 Wynona Way

### 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

### Scope of Work: Failover Cellular Router Installation

Site survey, router installation, network integration for seamless failover operation. Hardware by Wireless Vendor, materials by NXTKonekt.

- Failover Testing: Verification of smooth transition during primary ISP outage.

## Our Process

Detailed breakdown of installation steps:

### Preparation and Planning

- Site survey for optimal router placement within 5 feet of power and network equipment
- Network topology assessment and failover integration planning
- Hardware verification and component check
- Installation guide and documentation review

### SIM Card Installation

- Power off router, locate SIM slot, insert card with proper orientation, secure cover

### Mounting & Power Connection

- Secure wall mounting (if desired) with neat cable routing
- Connect power adapter and power on router, observe boot-up indicators

### Network Connection

- Connect via Ethernet to existing network equipment (firewall/router)
- Configure Wi-Fi SSID and password (if desired for failover connection)

### Router Configuration

- Access web interface via IP address and change default password
- Configure cellular connection with carrier APN settings
- Set network settings (IP, DHCP, DNS) for network integration
- Configure failover settings and routing rules with network admin
- Perform speed test to confirm cellular connection reliability

### Failover Testing

- Temporarily disable primary connection to verify seamless failover transition
- Re-enable primary connection once failover functionality is confirmed