Ramping up Your Secure Work-from-Home Infrastructure

Scalable, Remote Connectivity Solutions

Employee health and safety come first. But businesses need to maintain worker productivity and keep their network secure and connected during the coronavirus (COVID-19) outbreak — and beyond. For many organizations, that means employees working remotely for the foreseeable future. Yet home Wi-Fi can present risks to proprietary data and confidential internal communications.

Fortunately, it is possible to provide enterprise-grade security at an affordable cost — with connectivity solutions from Digi. Digi's cellular extenders deliver secure connectivity in a compact, all-in-one solution at low cost and integrate seamlessly with your existing infrastructure.

To ensure your IT team can remotely troubleshoot and remediate issues, you can provide IT staff with Digi Connect® IT console servers for remote, out-of-band access. Keep track of all your vital connections with one central management platform, Digi Remote Manager®. With Digi Remote Manager, your IT team has complete control and is able to easily and securely monitor and configure devices remotely. And all of these solutions enable you to offer flexible work arrangements long into the future.

Help keep your organization securely connected with scalable, remote solutions from Digi. It's a safe investment for today — and a smart investment for the future.

Featured Products



Digi® EX15

The Digi EX15 cellular extender ensures next level connection and security with Gigabit Ethernet and Wi-Fi options.



Digi® 6310-DX

Digi 6310-DX is a scalable failover solution that lets you avoid network disruptions and outages with primary or backup LTE connectivity.



Digi Connect® IT 4

Digi Connect IT remote console access server ensures continuous network uptime to all your remote locations by functioning as an always-on cellular out-of-band (OOB) gateway.



Digi Remote Manager®

Cloud-based Digi Remote Manager provides centralized control, security and management for your IT Team. Monitor and configure your devices remotely.

For more information, visit:

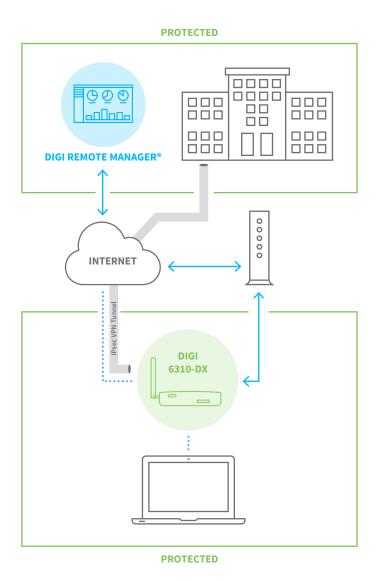
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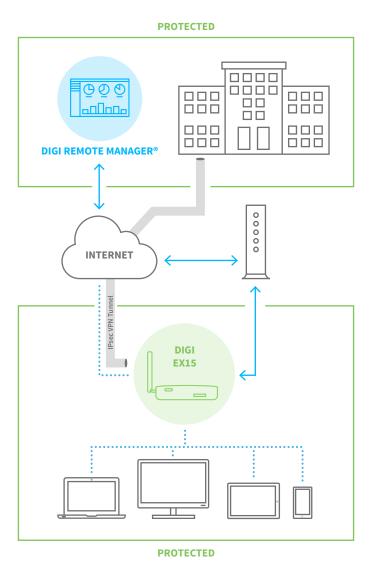
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DIGI

Single computer to connect

Multiple devices to connect





What Solution Makes Sense for the Remote Worker:

Single computer to connect

If the remote worker only needs to connect a laptop or desktop computer, a Digi cellular extender like the Digi 6310-DX is a great solution. The computer will need to be connected to the LAN port of the Digi 6310-DX and the WAN port of the home Internet router. Corporate IT can configure the Digi 6310-DX remotely via Digi Remote Manager so it creates a VPN tunnel from every home office to the corporate data center and encrypts all traffic to and from each home office computer. If there is any service outage, the Digi 6310-DX cellular module takes over and keeps communications running so the remote office connection to the corporate network remains uninterrupted.

Multiple devices to connect

If the remote worker has multiple devices that need to connect to the corporate network, the Digi EX15 and Digi 6310-DX

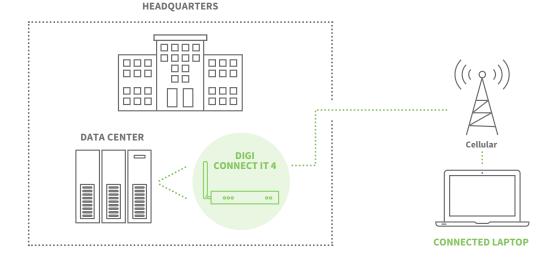
are both great fits. IT staff can create a configuration for the Digi router in Digi Remote Manager that will only allow corporate-issued devices (laptop, cell phone, tablet, etc.) to connect to the Wi-Fi network of the Digi router and connect securely via a VPN tunnel to the corporate network. IT staff can continuously monitor all home connections using Digi Remote Manager and ensure those remote routers maintain their configurations and aren't tampered with.



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Supporting a dispersed workforce

To ensure distributed employees can continue operating as normal, your IT team can provide remote support using Digi console servers. Digi Connect IT Mini, Connect IT 4, Connect IT 16 and 48 enable administrators to remotely troubleshoot and manage distributed devices, wherever they may be, while also providing IP traffic routing. With out-of-band management (OOB) capabilities, Digi Connect IT devices enable secure remote access for remediation, even when the primary network is down.



Remote Worker Product Options

PRODUCT	SKU	DESCRIPTION
Secure, centralized remote device management		
Digi Remote Manager	Sign up online for your free 30-day trial	Centralized device management software. Configurations for Digi cellular hardware can be deployed, managed, and monitored centrally with Digi Remote Manager, simplifying the end-user experience and maximizing security for the end-to-end solution.
Cellular Extenders		
Digi EX15	ASB-EX15-XX04-OUS, ASB-EX15-XXE4-GLB ASB-EX15-XX06-GLB, ASB-EX15-XX11-GLB ASB-EX15-WX04-OUS, ASB-EX15-WXE4-GLB ASB-EX15-WX06-GLB, ASB-EX15-WX11-GLB	Cellular extender powered by the Digi CORE® plug-in modem, and offering Gigabit Ethernet with optional Wi-Fi.
Digi 6310-DX	ASB-6310-DXE4-GLB, ASB-631R-DX03-OUS ASB-631R-DX04-OUS, ASB-631R-DX06-OUS ASB-631R-DX06-GLB	Cellular extender powered by the Digi CORE plug-in modem, and offering an Ethernet connection for primary or backup cellular failover for business continuity.
Digi CORE plug-in LTE modem		
Digi CORE plug-in LTE modem	ASB-1002-CM04-OUS, ASB-1002-CM03-GLB ASB-1002-CME4-GLB, ASB-1002-CM06-GLB ASB-1002-CM16-GLB, ASB-1003-CM11-GLB	Digi CORE provides modular LTE connectivity — just swap out the CORE module to change to any of the major cellular carriers and access the module type needed: LTE-Advanced Cat 6 and Cat 11, LTE Cat 4, LTE Cat 3 with EVDO failback (UMTS / HSPA+).
Console Servers		
Digi Connect IT Mini	IT01-M100-OUS	A single-port solution for early detection and remediation of issues and OOB management, with LTE Cat-M for maximum coverage.
Digi Connect IT 4	ASB-5402-RM04-OUS, ASB-5402-RM06-GLB ASB-5402-RM16-GLB, ASB-5402-RME4-GLB ASB-5402-RM00-GLB	A four-port solution using the Digi CORE LTE modem with support for Cat 1, Cat 4, or Cat 6 for always-on cellular out of band access to branch offices and retail.



