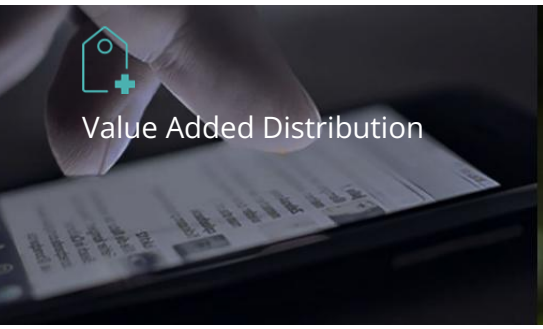
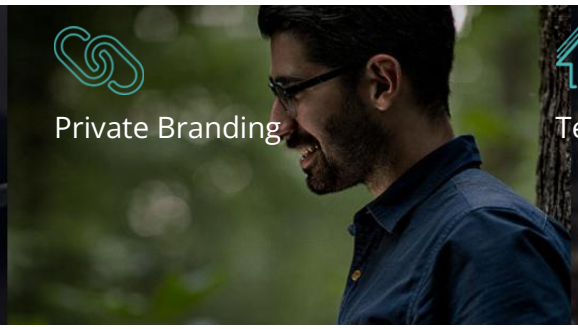
Private Communications Corporation

About US

Since 2010, **Private Communications Corp. (PCC)** has been the trusted partner for companies providing VPN and secure networking solutions to consumers, SMBs, and MSPs. What began as a vision to democratize secure internet access has evolved into a comprehensive cybersecurity platform serving millions of users globally.

Our journey started with the simple recognition that traditional security solutions were too complex. As cyber threats evolved and remote work became common, PCC bridged the gap between enterprise-grade security and user-friendly accessibility. This mission-driven approach consistently guides our development philosophy, resulting in solutions that protect without compromising performance or usability.





Our flagship product, Private WiFi, earned recognition from The New York Times as "The VPN for the rest of us." This captures our core philosophy: making robust cybersecurity accessible to everyone, regardless of technical expertise. Private WiFi's intuitive design and reliable performance have made it a preferred partner solution for companies wanting easy-to-use VPN options for their customers.

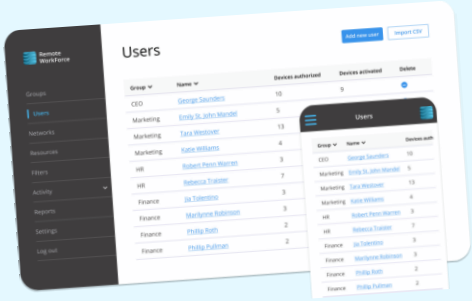
Building on Private WiFi's success, PCC expanded its portfolio with Zero Trust Network Access (ZTNA) for SMBs navigating distributed teams and hybrid work environments. Remote WorkForce ZTNA provides granular access controls, continuous authentication, and comprehensive monitoring while maintaining our user-friendly approach.

Private WiFi

Public wifi is just that - public. Private WiFi encrypts any device's Internet connection as soon as it detects an unsecure connection, so the user is always invisible to potential hackers or identity thieves.

Remote WorkForce ZTNA

Designed specifically for SMBs to protect corporate information and communications when the information may no longer be behind a LAN and workers are not always in the office.



Our ZTNA platform addresses the fundamental shift in business operations. Traditional perimeter-based security models are obsolete as employees access resources from multiple locations and devices. PCC's zero trust architecture assumes no implicit trust and continuously verifies every user and device, enhancing security while providing unprecedented network visibility. We right-sized ZTNA technology specifically for SMBs and MSPs, recognizing most solutions were too complex and expensive.

Our strength is amplified by extensive global partnerships spanning six continents, including ISPs, cybersecurity companies, telecommunications providers, MSPs, systems integrators, and technology vendors who share our commitment to exceptional cybersecurity solutions.

Today, millions of users rely on PCC solutions for digital protection. Looking forward, we'll continue innovating at the intersection of security and usability, aiming to enable digital freedom by giving users confidence to explore, collaborate, and communicate without fear of compromise.

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