## Trusted Connection Feature Table

	Trusted Connection	Trusted Connection Plus
Secure application access		
Secure access to more than 4000 SaaS apps	•	•
Secure access to private data center apps	2x	8x
Supported devices		
Verizon provided and Bring Your Own (BYO) smartphones, tablets and laptops running: iOS (v13 and later), (iPadOS v13 and later) Android (v7 and later), Windows (v10 and later) and Mac OS (v10.15 and above)	•	•
Portal and user authentication		
Simple administrator portal	•	•
Built-in Identity Provider (IdP) integration	•	•
Single-Sign-On (SSO) for browser-based SaaS applications	•	•
Content filtering grouped by content type and level of restriction	•	•
Support for application access policies	•	•
View service reports	•	•
View analytics	•	•
Ability to control access to SaaS applications by user, by user group or for all users	•	•
Reporting		
View device activity including: OS type, company policy compliance, jailbroken, block/allow, etc.	•	•
Security features		
Control access to URL filtering or file filtering per user or group	•	•
Malware filtering and protection (including phishing and ransomware)	•	•
Domain Name System (DNS) filtering	•	•
IP filtering	•	•
Safe-search	•	•
File filtering	•	•
General App Access Control	•	•
Private App Access Control	•	•
Secure Access Client (SAC) rules	•	•
In-line Cloud Access Secure Broker (CASB) capabilities for certain applications	•	•
Content filtering grouped by content type and level of restriction by user	•	•
General App Access Control (at the group and user level)	•	•
Enforcement of company security policies at the device level to block non-compliant device access	•	•
URL/File filtering at user and group level	•	•
Enforcement of malware filtering and protection software (non-mobile devices)	•	•
Enforced use of mobile device management (MDM)	•	•

