Splashtop Remote Support Features



Splashtop Remote Support Features	Spiasniop
Features	sos
Licensed per user	√ ·
10 concurrent remote access sessions	√
Attended/quick support for on-demand access to unmanaged Windows or Mac computers with a 9 digit access code	√
Attended support to remotely view iOS (11 and later) and Android (5 or later) screens	✓
Remotely access and control Samsung, LG and Lenovo devices as well as Android devices running Android 8 or later, such as Asus, Essential, Google Pixel, OnePlus, HTC, Huawei, Honor, Motorola, Nokia, OPPO, Sony, Xiaomi, and ZTE (Support for accessing devices from Blackberry, Bluebird, CalAmp, CipherLab, Honeywell, Intermec, Janam, NextGen, Panasonic, Sonim, United, Zebra is available in our "Splashtop for Rugged & IOT"	✓
solution, sold separately) Fast remote access with HD quality	√
Remotely access computers and servers running Windows XP/7/8/10, Windows Server 2003, 2008, 2012, 2016, 2019,	→
nemiotery access computers and servers running windows xe77/3/10, windows Server 2003, 2008, 2012, 2018, 2019, and macOS 10.10+, native support for Apple Silicon (M1,M2,M3,M4) Web console for device and user management	V
Logging of connections and activity	✓
Define super admins, admins, group-specific admins and members	· ·
1 1 1	
User management	√
Reboot and reconnect during attended support session	✓
Create a custom branded SOS app for Windows and Mac with your logo, text, colors	✓
256-bit AES encryption	✓
Two-step verification	✓
Lock keyboard and mouse on remote computer	✓
Connect as Admin option to fully interact with UAC and perform privileged operations	√
Require Windows or Mac password option	· ·
Request permission upon connection	√
Device authentication	✓
Chat (in-session)	✓
Session recording	✓
File transfer (including drag-and-drop file transfer and Windows copy/paste file transfer)	✓
Multi-monitor support (view one at a time, multi-to-one, or multi-to-multi)	✓
Share technician desktop	√
Audio	·
	· ·
Two technicians can remote into one machine	√
Whiteboard - annotate the remote computer screen from iPad and Android tablets	✓
View-only Mode - Select "View Only" in the session toolbar during a remote access session to only view activity and annotate the remote computer screen, but not remotely control it	√
Launch a remote session from within your incident, ticket or chat. Works with Zendesk, Freshservice, Freshdesk, Autotask PSA, Spiceworks Helpdesk, Salesforce and Microsoft Teams	√
Automatically log remote session details back in the ticket after session is completed	✓
Initiate a voice call to the end-user during the remote access session	✓
Priority technical support	✓
Apps and web console available in English, French, German, Spanish, Italian, Portuguese, Japanese, and Simplified Chinese	✓
Additional features for unattended access	SOS
# of unattended computers	Access up to 10 or 300 unattended computers per license, based on your selected plan
Remotely access unattended computers, servers, devices running Windows 7/8/10/11, Windows Server 2012, 2016, 2019, macOS 10.10+, native support for Apple Silicon (M1,M2, M3, M4) Linux Ubuntu, Desktop 16.04, 18.04, and 20.04, 22.04, 24.04, CentOS 7 and 8, RHEL 7.3 - 8.1, Fedora 33 - 37	√
Computer and User grouping	√
Group permissions	· ✓
View computer status, inactive time, streamer version	√
Remote print	√
Blank remote screen	✓
File transfer outside of a remote access session	✓
Remote wake (Wake on LAN)	✓
Access RDP Session	✓
Remote reboot	✓
Autonomous Endpoint Management (Add-on)	SOS
Endpoint policy management: Enforce tailored security and configuration policies, including flexible patching rules like pre-approved	303 ✓
versions, ring updates, and automated approvals.	Ý
Patch management: Protect against vulnerabilities by automating updates for operating systems and third-party	√
software and having greater control over deployed versions	
Proactive alerts and automated remediation: Identify and resolve issues quickly with configurable alerts and automations via smart actions	√
1-to-many actions: Streamline operations and remediate issues by scheduling or instantly executing tasks simultaneously across multiple endpoints	√
Background actions: Access diagnostic tools such as task manager, registry editor, device manager, service manager and remote command without interrupting the end-user or starting a remote session	√
Inventory reporting: Access detailed reports on system, hardware and software inventory for improved visibility, auditing and compliance	√
Endpoint security dashboard: Centralize endpoint protection with real-time threat detection, automated response,	✓
antivirus management for Splashtop AV and others Dashboard insights: Monitor endpoint health, patch statuses, and compliance through a centralized dashboard with actionable insights and	√
detailed logs.	Y