



Remote Desktop Manager Windows vs Remote Desktop Manager Android

Devolutions

FEATURES, SUPPORTED REMOTE CONNECTIONS, AND CREDENTIAL TYPES.

Lately, we've been doing a lot of comparing (e.g. [RDM Enterprise vs. Free](#), and so on). Today, I'd like to keep the ball rolling by comparing RDM for Windows and RDM for Android.

Before we begin, and in case you aren't familiar with RDM for Android, it's a free app that lets you access all of your remote connections from your smartphone or tablet. The app is powerful, easy-to-use and loaded with features. For example, you can manage users, change access rights, launch connections, import or export data, and the list goes on.

With this in mind, here's a head-to-head look at RDM for Windows vs. RDM for Android, **both using an XML data source**. We'll cover three key aspects: Features, Supported Remote Connections, and Credential Types.

Features	WINDOWS	ANDROID
Anywhere on-the-go access		X
Access files located on a remote computer	X	X
Connect to as many computers as you want	X	X
Support for hotkeys		X
Support for remote tools	X	X
Launch sessions without creating an entry using Quick Connect	X	X
Import and export data	X	X
Manage role-based security		
Web browser auto login	X	X

Remote Connections	WINDOWS	ANDROID
ARD	X	X
Chrome Remote Desktop	X	
Cisco	X	
Dell iDRAC	X	X
FTP	X	X
Gateway	X	
HP iLO	X	X
IntelAMT	X	X
Proxy Tunnel	X	X
RDP	X	X
SSH Port Forward	X	X
SSH Shell	X	X
SSH Tunnel	X	X
TeamViewer	X	
Telnet	X	X
VNC	X	X
WebDav	X	X
Web Browser	X	X

Credential Types	WINDOWS	ANDROID
Dashlane	X	X
Connection String	X	X
Last Pass	X	X (read only)
KeePass	X	X (read only)
1Password	X	
AuthAnvil	X	
SecretServer	X	X (read only)
Zoho Vault	X	

And there you go folks! Now the choice is yours: will it be RDM for Windows or RDM for Android? Actually, I have an even better suggestion: why not use both? Remember: RDM for Android is and always will be FREE, so if you're not using it already...what are you waiting for?

As always, please let us know your thoughts by using the comment feature of the blog. You can also visit our forums to get help and submit feature requests, you can find them [here](#).