AMDA R A D E O N P R O Software

AMD Remote Workstation

User Guide

This guide covers the configuration process for AMD Remote Workstation using AMD Radeon[™] Pro and Citrix[®] XenDesktop[®].



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Supported Platforms

Software

AMD Remote Workstation is compatible with the following remote visualization solutions:

• Citrix[®] XenDesktop[®] 7.16 VDA or higher

Operating System

AMD Remote Workstation is compatible with the following 64-bit operating systems:

- Microsoft[®] Windows 10 (April 2018 Update or newer)
- Microsoft[®] Windows 7

Hardware Compatibility

AMD Remote Workstation is compatible with the following professional graphics products:

AMD Radeon™ Pro WX series graphics products							
AMD Radeon™ Pro WX 9100							
AMD Radeon™ Pro WX 8200							
AMD Radeon™ Pro WX 7100							
AMD Radeon™ Pro WX 5100							
AMD Radeon™ Pro WX 4100							

AMD Remote Workstation Configuration

- Install Radeon[™] Pro Software for Enterprise on the target workstation. The driver must be installed locally or via Remote Desktop Connection.
- Install Citrix[®] XenDesktop[®] 7.16 VDA or higher on the system. Select Virtual Delivery Agent for Windows Desktop OS.

det started		Prepare Machines and Images					
Delivery Controller		Virtual Delivery Agent for Windows Desktop OS					
Cannot be installed on this opera		Install this agent to deliver applications and desktops from Windows desktop OS-based VMs or physical machines.					
Extend Deployment							
Citrix Director		Citrix Studio			Self-Service Password Reset		
ncompatible OS		Upgrade			Incompatible OS		
Citrix License Server		Universal Print Serve			Session Recording		
Incompatible OS		Incompatible OS					
Citrix StoreFront		Federated Authentic	ation Service				
ncompatible OS		Incompatible OS					

Note: Ensure as part of the configuration that the machine type is setup as a "Remote PC Desktop"

3. Connect to the remote desktop machine using Citrix[®] Receiver.



Note: After the Remote desktop connection has been established, if the user observes mouse cursor misalignment or undesired scaling, the steps below should be followed:

- a. When remotely connected, Right-Click on the desktop and **open AMD Radeon™ Pro Settings**.
- b. Click on the **Display** tab.
- c. Change the Scaling Mode to Full Panel

CONFIGURATION

AMDZI RADEON PRO AND AMD FIREPRO SETTINGS [
Configure display settings to optimize your viewing experience more							. 🥕 Arrange Display	s 🥕 Desktop Color		
Display: 1 DELL U2212HM, DISPLAYPORT (Radeon (TM) Pro WX 9100)										
AMD Fi Off	reeSync		Virtual Super Resolution Off		GPU Scaling Off		Scaling Mode Preserve aspect ratio	~		
Color D	Depth	~	Pixel Format	~			Preserve aspect ratio			
8 bpc			RGB 4:4:4 Pixel Format PC S	tandard (F			Full panel			
<i>"</i> .	Custom Resolutions						Center	+ Create		
		► Vide	eo (ReLive	00	P	ŢŢŢ	(i)y			



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