

# HP ZCENTRAL

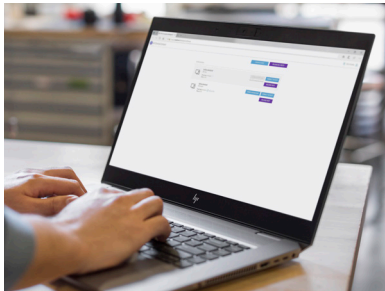
LIBERATE THE WORK. CENTRALIZE THE POWER.



The world's only single-source remote workstation solution<sup>1</sup>. Centralize your high-compute performance and free your power users to tackle complex, graphics-intensive projects from anywhere.

## KEEP CLOSE CONTROL

Manage connections between remote power users and your centralized hardware with HP ZCentral Connect<sup>2</sup>. Assign individual machines or create pools for groups to share. All from a single console.



## PROTECT YOUR IP

Lock your data down tight on HP's most secure workstations<sup>4</sup>. We only transfer encrypted pixels over the network, so your sensitive information never leaves your data closet. It's foolproof.



## Z POWER ANYWHERE

With one-to-one access, your users get the same experience as if their workstation were next to them. HP ZCentral Remote Boost software<sup>3</sup> compresses and quickly transports pixels for a seamless experience.

## UNLOCK SAVINGS

HP is the only vendor that offers a single-source remote workstation solution with hardware and software<sup>1</sup>. Share pools of workstations without the cost of additional virtualization software.



## ZCENTRAL COMPONENTS

### REMOTE CONNECTION & MANAGEMENT SOFTWARE

**ZCentral Remote Boost**, formerly known as Remote Graphics Software (RGS), is the latest pro-grade solution that harnesses the power of a Z workstation. Give your power users the performance boost they need to tackle their most demanding, graphics-intensive projects from anywhere. This solution delivers fast responsiveness and image quality, even with film editing and big data visualizations<sup>3</sup>. Regardless of what's sent over the network, your information is always encrypted. ZCentral Remote Boost transfers pixels only, so your data remains locked down on the world's most secure workstations<sup>4</sup>. Our proprietary remote collaboration technology allows global teams to work together in real time, even on 3D models.

**ZCentral Connect** gives you full control of your centralized workstation hardware, allowing you to provide service and maintenance from anywhere<sup>8</sup>. It also provides IT departments with a simple dashboard to monitor and manage all remote connections to the centralized hardware.

### RACK-MOUNTED Z WORKSTATIONS

Customize your ZCentral solution to meet your power user demands with options from the world's most powerful mini workstation<sup>5</sup>, the Z2 Mini G4, for a highly dense rack-mounted solution to our best selling workstation<sup>6</sup>, the Z4 G4. For workloads like complex simulations, data analysis or high-end visual effects there is the Z8 G4, the world's most powerful workstation<sup>7</sup>.

### FLEXIBLE END POINT DEVICES

Your power users now have the freedom to connect to a workstation from almost any end-point device<sup>9</sup>, including slim, light devices they can use in the office or on-the-go. Our software is compatible with most major desktop operating systems including Windows®, MacOS® and Linux®. This gives you the ultimate flexibility to support your various users.

**Try before you buy:** 60-day evaluation license, software, user guides and white papers available for free download from our website.

**Learn More:** [www.hp.com/ZCentral](http://www.hp.com/ZCentral)

**Contact:** [ZCentral@hp.com](mailto:ZCentral@hp.com)

1. Based on workstation OEMs that design, develop, and support both the hardware and software for centralized workstations to enable remote graphics as of October 2019.
2. HP ZCentral Connect Software is a one-time software license purchase and requires download at [hp.com/ZCentral](http://hp.com/ZCentral). Not available until early 2020. Requires HP ZCentral Remote Graphics Software which can be downloaded at [hp.com/ZRemoteGraphicsSoftware](http://hp.com/ZRemoteGraphicsSoftware), a Windows 10, Windows Server 2016 or newer operating system, Microsoft Active Directory and Intel Active Management Technology for select features.
3. HP ZCentral Remote Boost does not come preinstalled on Z Workstations but can be downloaded and run on all Z desktop and laptops without an additional license purchase. When you purchase a Z device, you get an embedded license. With non-Z sender devices, it is a perpetual or floating license. ZCentral Remote Boost requires a Windows (10 or 7 SP2), RHEL (6, 7 or 8), UBUNTU 18.04 LTS, or HP ThinPro operating system. MacOS (10.13 or newer) operating system is only supported on the receiver side. Requires network access. The software is available for download at [hp.com/ZCentralRemoteBoost](http://hp.com/ZCentralRemoteBoost).
4. Based on HP's unique and comprehensive security capabilities at no additional cost among desktop workstation vendors as of January 2017 on HP Desktop Workstations with 7th Gen and higher Intel® Processors.
5. Based on HP's internal analysis of ISV-certified mini workstations with a volume measurement of < 3L, ISV certified applications, ECC memory, and Intel® Xeon® quad core or higher processor as of June 2019, and power based on maximum processor, graphics, memory.
6. Based on cumulative HP desktop performance workstation sales as of April 2019.
7. Based on workstations as of April 2019 and power based on processor, graphics, memory, and power supply.
8. Certain features of ZCentral Connect, such as remotely powering the machines on/off, require Intel AMT and Microsoft Active Directory.
9. Requires a Windows (10 or 7 SP2), RHEL 6 or 7, SUSE 12, UBUNTU 18.04, ThinPro or MacOS X (10.10) or newer operating system and Internet connection/network access.

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