



WYSE 5070

# Most versatile, scalable and capable thin client



## ONE PLATFORM , UNMATCHED FLEXIBILITY

Power your success with high performance Intel quad-core thin client CPUs and fast DDR4 RAM. Enjoy ultimate flexibility with up to twenty-one ports and slots options for remarkable expandability.



## DEPLOY WITH EASE

Deploy in about a minute<sup>1</sup> and autoconfigure in less than 10<sup>2</sup>. With unified end-to-end deployment and management from Wyse Management Suite manage from the cloud or the datacenter.



## SECURITY BUILT-IN

End to end security starts at the endpoint. Get the most secure thin client with Dell-exclusive Wyse ThinOS<sup>3</sup> or choose Wyse ThinLinux or Windows 10 IoT Enterprise with Dell added security features.



## TRUE 4K GRAPHICS

Fashioned for power users utilizing 3D design applications on multiple 4K monitors. Play a 4K full-motion video at 30 fps and run multimedia apps at 4K on a second display or take the experience to the extreme and enable up to six displays with the optional AMD Radeon E9173 card.

Accelerate your cloud strategy with Wyse cloud clients designed to enhance your virtual workspaces with ultimate security and intelligent unified management. Learn More at [DellEMC.com/Wyse](https://DellEMC.com/Wyse)

# Features & Technical Specifications

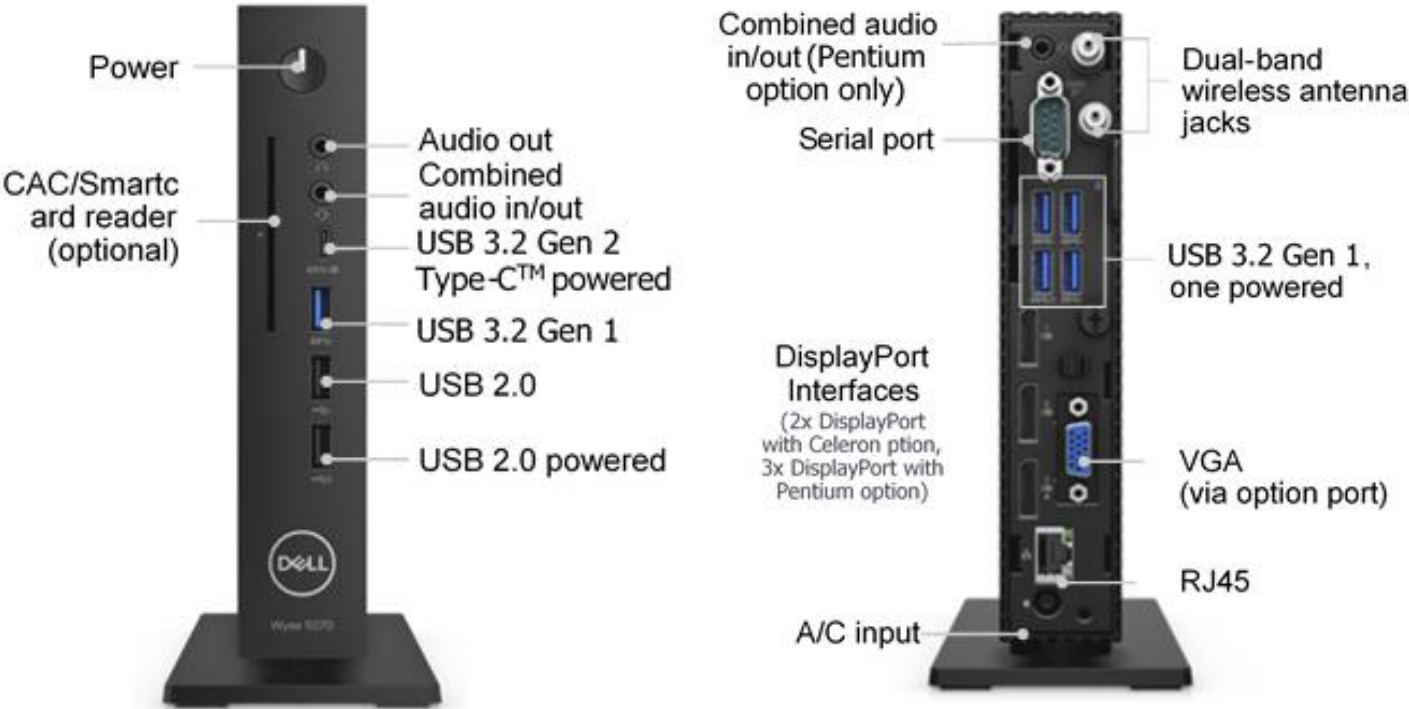
## WYSE 5070

Feature	Wyse 5070 thin clients Technical Specifications																												
Processor Options <sup>1</sup>	Intel® Pentium Silver J5005 (Quad Core 1.5GHz, up to 2.8GHz burst)																												
Operating System options	Wyse ThinOS Wyse ThinOS with PCoIP Wyse ThinLinux Microsoft® Windows® 10 IoT 2016 LTSC Microsoft® Windows® 10 IoT 2019 LTSC																												
Server OS Infrastructure Support	VMware Horizon Citrix Virtual Apps and Desktops (formerly XenDesktop/XenApp) Microsoft® Windows Terminal Server Amazon WorkSpaces (requires ThinOS with PCoIP option, Wyse ThinLinux or Windows 10 IoT)																												
Memory <sup>1,2,3</sup>	4GB (1x4GB) DDR4, 2400MHz, SoDIMM RAM 8GB (2x4GB) DDR4, 2400MHz, SoDIMM RAM																												
Storage <sup>1,3</sup>	32GB SSD (Celeron with 8GB RAM, all Pentium and Windows 10 IoT)																												
Display	Wyse 5070 (Pentium CPU option): up to 3 monitors (2 @ 3840x2160@60Hz, 1 @ 2560x1600@60Hz)  Wyse 5070 (Celeron CPU option w/8GB RAM): up to 2 monitors @ 3840x2160@60Hz																												
Graphics	Built-in Intel® UHD 600/605 Graphics controller. Three independent frame buffers (Pentium; 2 on Celeron). DirectX 12 compatible, OpenGL 4.4, OpenCL 1.2, OpenGL ES 3.1, Vulkan AMD Radeon 9173 PCI-E graphics card (optional, Extended chassis only)																												
Ports and Slots	<table><tbody><tr><td>Slim Chassis</td><td>Extended Chassis</td></tr><tr><td>3 x USB 2.0 (2 front, 1 internal)</td><td>3 x USB 2.0 (2 front, 1 internal)</td></tr><tr><td>6 x USB 3.2 Gen 1 (1 front, 4 rear, 1 internal)</td><td>6 x USB 3.2 Gen 1 (1 front, 4 rear, 1 internal)</td></tr><tr><td>1 x USB 3.2 Gen 2 Type-C™ with Power Delivery &amp; DisplayPort (front)</td><td>1 x USB 3.2 Gen 2 Type-C™ with Power Delivery &amp; DisplayPort (front)</td></tr><tr><td>2 x DisplayPort™ 1.2a (Celeron)</td><td>3 x DisplayPort™ 1.2a</td></tr><tr><td>3 x DisplayPort™ 1.2a (Pentium)</td><td>3 x DisplayPort™ 1.2a (optional AMD Radeon E9173 GPU with 1 standard + 2 mini)</td></tr><tr><td>1 x VGA port (optional<sup>13, 14</sup>)</td><td>1 x VGA port (optional<sup>13, 14</sup>)</td></tr><tr><td>1 x Serial port (2nd serial port optional<sup>15</sup>)</td><td>1 x Serial port (one powered)</td></tr><tr><td>1 x 1Gb/s RJ45 (2nd RJ45 optional<sup>15</sup>)</td><td>1 x Parallel port</td></tr><tr><td>1 x SFP networking port (optional)<sup>15</sup></td><td>1 x 1Gb/s RJ45 (2nd RJ45 optional<sup>15</sup>)</td></tr><tr><td>1 x Dual-antenna wireless networking module (optional, WiFi and Bluetooth)</td><td>1 x SFP networking port (optional)<sup>15</sup></td></tr><tr><td>1 x Smartcard/CAC reader (optional front integrated)</td><td>1 x Dual-antenna wireless networking module (optional, WiFi and Bluetooth)</td></tr><tr><td></td><td>1 x Smartcard/CAC reader (optional front integrated)</td></tr><tr><td></td><td>1 x PCI Express ½-height slot</td></tr></tbody></table>	Slim Chassis	Extended Chassis	3 x USB 2.0 (2 front, 1 internal)	3 x USB 2.0 (2 front, 1 internal)	6 x USB 3.2 Gen 1 (1 front, 4 rear, 1 internal)	6 x USB 3.2 Gen 1 (1 front, 4 rear, 1 internal)	1 x USB 3.2 Gen 2 Type-C™ with Power Delivery & DisplayPort (front)	1 x USB 3.2 Gen 2 Type-C™ with Power Delivery & DisplayPort (front)	2 x DisplayPort™ 1.2a (Celeron)	3 x DisplayPort™ 1.2a	3 x DisplayPort™ 1.2a (Pentium)	3 x DisplayPort™ 1.2a (optional AMD Radeon E9173 GPU with 1 standard + 2 mini)	1 x VGA port (optional <sup>13, 14</sup> )	1 x VGA port (optional <sup>13, 14</sup> )	1 x Serial port (2nd serial port optional <sup>15</sup> )	1 x Serial port (one powered)	1 x 1Gb/s RJ45 (2nd RJ45 optional <sup>15</sup> )	1 x Parallel port	1 x SFP networking port (optional) <sup>15</sup>	1 x 1Gb/s RJ45 (2nd RJ45 optional <sup>15</sup> )	1 x Dual-antenna wireless networking module (optional, WiFi and Bluetooth)	1 x SFP networking port (optional) <sup>15</sup>	1 x Smartcard/CAC reader (optional front integrated)	1 x Dual-antenna wireless networking module (optional, WiFi and Bluetooth)		1 x Smartcard/CAC reader (optional front integrated)		1 x PCI Express ½-height slot
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Security Options <sup>7</sup>	Built-in chassis security lock slot (cable sold separately). Optional Trusted Platform Module (TPM) 2.0 <sup>7</sup> . Optional Smart Card keyboard.																												
Security Software / Systems Management	Dell Client Command Suite for In-Band Systems Management Wyse Management Suite Standard Optional Wyse Management Suite Pro Management through VMware Workspace ONE® with Windows 10 IoT Enterprise 2019 LTSC <sup>16</sup> Support for Microsoft System Center Configuration Manager 2016 with Windows 10 IoT Enterprise																												
Networking <sup>1,6</sup>	Integrated Realtek® Ethernet LAN 10Mb/100Mb/1Gb Copper RJ45, Optional Intel® Wireless-AC, Dual-band 2x2 802.11ac with Bluetooth 4.0. Dual internal antennas. Wake on LAN																												
Audio	1 x 3.5mm audio-mic combo jack (1 front, Wyse 5070 with Celeron CPU option) 2 x 3.5mm audio-mic combo jack (1 front, 1 rear, Wyse 5070 with Pentium CPU option and Wyse 5070 Extended) 1 x 3.5mm audio out (front), Internal business audio speaker																												
Power	External 65-Watt Power Adapter, 4.5mm barrel. Optional external 90-Watt Power Adapter for full USB, 4.5mm barrel. External 130-Watt Power Adapter (Extended chassis), 7.4mm barrel.																												
Orientation	Wyse 5070 (slim chassis): Vertical. Wyse 5070 Extended: Vertical or Horizontal																												
Dimensions and Weight <sup>11</sup>	Slim: Height 184 mm x Width 35.6 mm x Depth 184 mm, Wyse 5070 Extended: Height 184 mm x Width 66 mm x Depth 184 mm Slim: 1.2 kg (2.65 lbs) - Wyse 5070 Extended: 1.36 kg (3.0 lbs) without add-on card																												
Warranty and Service <sup>5,9</sup>	Three-year Limited Hardware Warranty <sup>5</sup> . Optional 3-year Dell ProSupport™ for premium support from expert technicians and 24x7 availability and Accidental Damage Service. 4-year and 5-year service and support options <sup>9</sup>																												
Configuration Services	Factory Image load, BIOS Customization, Hardware Customization, Asset Tagging and Reporting.																												

# Ports and Slots

WYSE 5070

Ports and slots - Wyse 5070 - Slim Chassis (Celeron and Pentium CPU options)



Ports and slots - Wyse 5070 Extended chassis

