PortableCloud - Cube™

Technical Specifications

The PortableCloud-Cube™ is accessible directly by WiFi via a built-in router or via a local intranet network. Students can access all loaded content and applications that are stored on the server from the browser in any WiFi-enabled client device; smartphones, tablets, laptops, and desktops.

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Processor

Base Option: Intel Celeron Quad-core 2.0GHz
Upgrade: i3, i5 or i7

RAM: 8GB

Disk Storage (SSD)

Base Option: 256GB
Upgrade: 512GB, 1TB

Networking

WLAN: 2.4GHz 802.11b/g/n and 5GHz 802.11ac
LAN: 1x RJ45 Gigabit Ethernet

Power

12V 5A 60W Adapter
External battery available
Integrated battery Q4’17

I/O

1 USB3.0, 2 USB2.0, VGA and HDMI

Dimensions

4.5” x 4.5” x 1.5”

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Nucleos, Inc. is dedicated to improving the student learning experience with inclusive and equitable education for all. Our learning platform solutions function in little-to-zero bandwidth situations, allowing us to deliver adaptive and personalized learning experiences, both online and offline.