

Introducing

The HUB

400 series



The riches of the cloud.

A fraction of the cost.



Powered by
Windows MultiPoint Server 2012

As seen in the
Microsoft Retail Experience Center



Cut capital costs **75%**

THE PROBLEM

The cloud offers huge promise for retailers and service-based enterprises, but thin clients are costly, with underwhelming performance.

THE SOLUTION

High performance virtualization at $\frac{1}{4}$ the cost of conventional thin clients. Seamless integration with Microsoft enterprise-class software. Automatic failover for full redundancy.

Benefits

Cost effective. 75% savings vs. conventional thin clients, 90% savings vs PCs.

Proven. Currently in use in 100,000s of terminals. Expertise from the creators of MultiPoint Server.

Green IT solution with substantial **energy savings.**

Ideal for **high-demand** environments. No moving parts; can be sealed water-tight.

Reliable. Plug and play for retailers/POS, including barcode scanners & peripherals.

Perfect for all **customer applications:** retail, food/beverage, hospitality, banks, training & call centers.

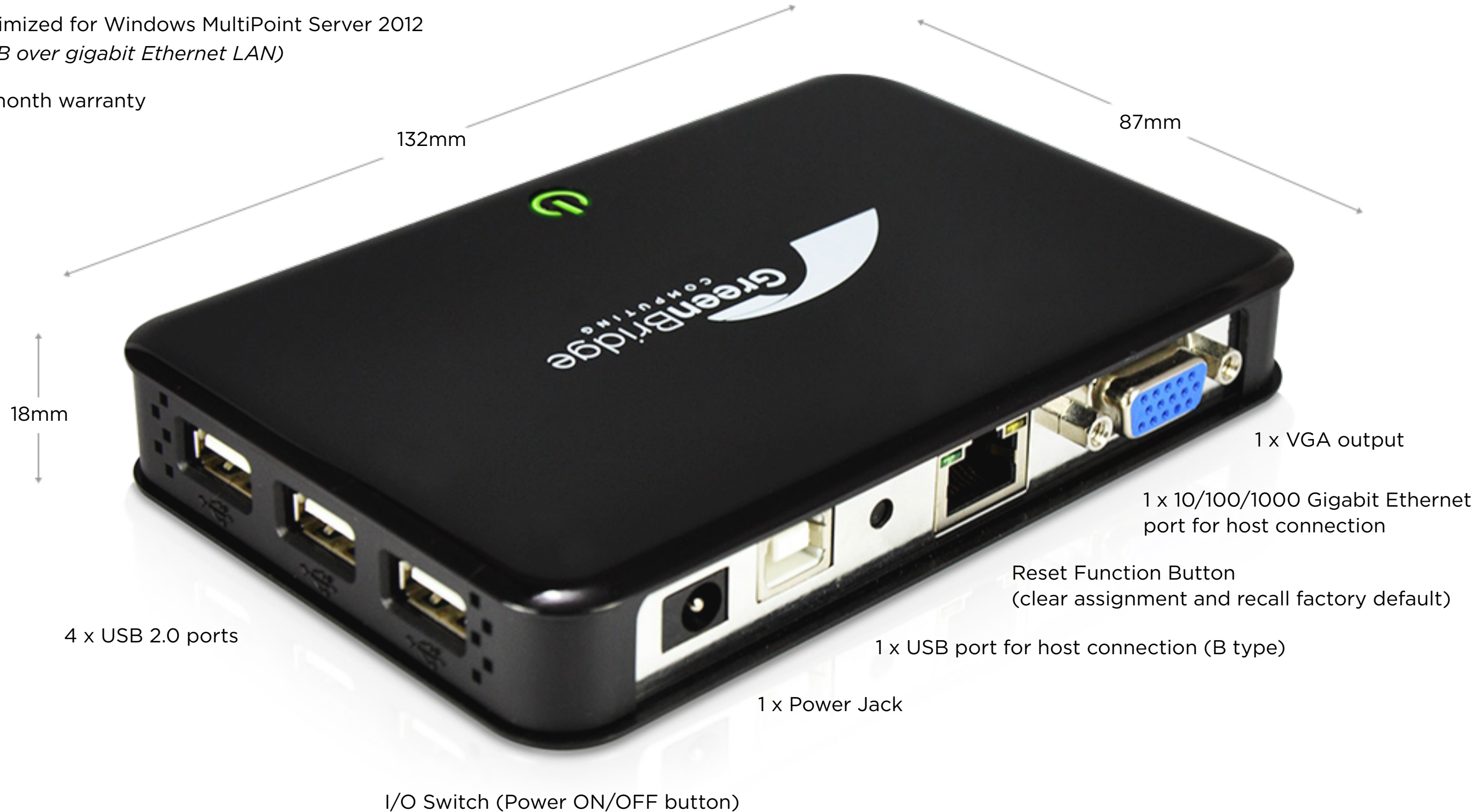
Efficient. Full redundancy and auto-failover capabilities for 99.999% uptime capability.

USB over gigabit Ethernet technology delivers fastest, highest quality video performance.

The Specs

Optimized for Windows MultiPoint Server 2012
(USB over gigabit Ethernet LAN)

18-month warranty



Technical Specs

Server OS	Windows MultiPoint Server 2012	Power	Worldwide auto-sensing 100-240 VAC, 50/60 Hz. power supply Average power usage with device connected to 1 keyboard with 1 mouse and 1 monitor: less than 3 Watts
I/O peripheral support	One VGA (DB-15) Four USB 2.0 ports (1 on left side, 3 on right side) One Mic In / One Line Out USB keyboard (not included) USB mouse (not included)	Temperature range	Vertical position: 50° to 104° F (10° to 40° C)
Networking	Gigabit Ethernet Port for USB over Ethernet host connection (recommended option for networked environments) - or - Optional USB in (included) to connect to host computer (note: this option has a distance limitation of 5 meters)	Humidity	20% to 80% condensing 10% to 95% non-condensing
Display	Up to 1680 x 1050 @ 60Hz / 32bits or 1600 x 1200 @ 60Hz / 32bits	Safety certifications	German EKI-ITB 2000, ISO 9241-3/-8 cULus 60950, TÜV-GS, EN 60950 FCC Class B, CE, C-Tick WEEE, RoHS compliant Energy Star® compliant
Audio	Output: 1/8-inch mini jack, full 16 bit stereo Input: 1/8-inch mini jack, 8 bit microphone	Warranty	3 years limited hardware warranty
Physical characteristics	Height: 18mm (0.71 inches) Width: 132mm (5.20 inches) Depth: 87mm (3.43 inches)		
Shipping weight	145g (0.32 lbs)		

Our Story

In 2010, David Yunger left a career as a senior manager at Microsoft to find a better bridge to the cloud.

At Microsoft, David launched Windows MultiPoint Server - software delivering the benefits of virtualization at a fraction of the cost. What he discovered: cloud hardware was both expensive - and underperformed users' expectations.

In collaboration with the Microsoft Retail Experience Center, Mr. Yunger discovered that retailers and hospitality industry customers were hungry for a simple, efficient, reliable, and low-cost means to deliver a high-performing POS solution. Together, we unveiled THE HUB.

Our solutions are in action in hundreds of thousands of terminals across the US and in more than a dozen countries worldwide. We deliver all the richness of world-class cloud hardware, at a tiny fraction of the cost of conventional thin clients. We look forward to serving you!

David and the GreenBridge team

Let's get in touch.

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