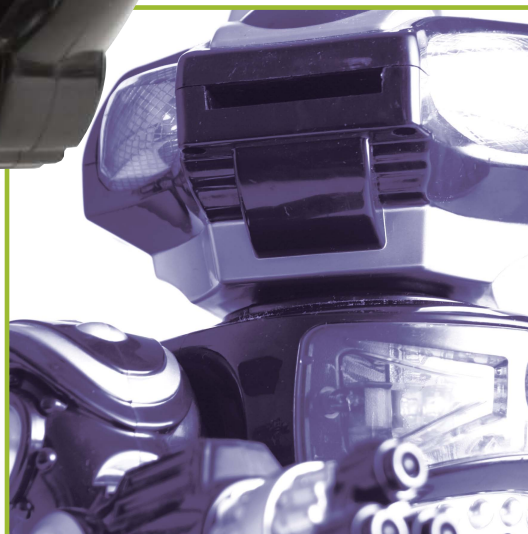


Hey John:

I'm here to help you evolve and accelerate your data center network for today, tomorrow, and beyond.



Look inside to learn how to schedule a meeting and get the remote control for me, Robokid!

John:

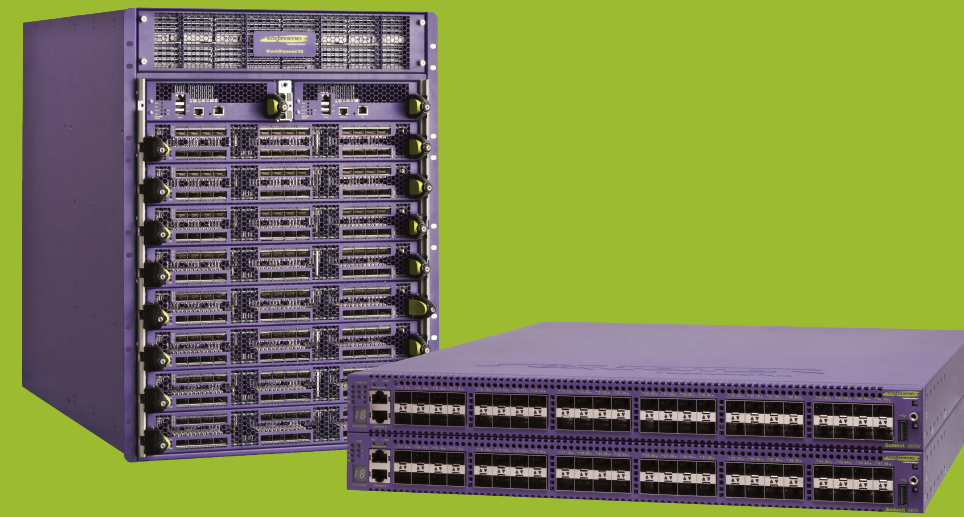
Together we can zap network latency
and virtualization sprawl.



Look inside to learn
how to schedule a
meeting and get the
remote control for
me, Robokid!

extreme
networks™

If your network isn't open, extensible, and efficient, you're holding your business back.



Trying to solve today's problems with yesterday's solutions?

Was your network built to manage today's virtual server environments, with business applications moving to cloud data centers and network traffic patterns assuming east-west characteristics? Demands like these require lower latency, higher speed connectivity, and greater network intelligence. Without these capabilities, you're not as competitive as you should be.

Let us come tell you how Extreme Networks® Open Fabric Data Center Solution embraces "cloud-scale" architecture. When we do, we'll bring you the remote control for your very own Robokid.

Migrate server apps from physical to virtual to cloud.

Extreme Networks Open Fabric Data Center Solution offers best-of-breed for the largest cloud-based data centers. It delivers the high-performance connectivity and lower latency needed in virtual center environments. It can also help you:

- Deploy high-performance 10/40 GbE now, designed for 100 GbE in the future
- Reduce oversubscription and network latency
- Integrate with virtualization, management, and provisioning platforms
- Manage the virtual machine life cycle
- Automate virtual machine mobility



Take control of your very own Robokid!

You, your family, even your office mates are in for lots of fun with Robokid, the remote controlled robot. It lights up and sounds off. It turns its head and walks. It dances. It fights. It even fires soft and harmless robo-discs. You can program up to 12 different actions on this battery-powered visitor from the future. You just need to visit the special Web page we've created for you and enter your unique ID code. We'll soon be in touch to schedule a meeting and bring your Robokid remote control.



Summit® X670. A good place to start.

Purpose-built, top-of-rack switch designed to support emerging 10 Gigabit Ethernet-enabled servers in enterprise and cloud data centers. High availability ExtremeXOS® operating system provides simplicity and ease of operation using one OS everywhere in the network.

BlackDiamond® X Series. Big help for the big boys.

Designed for large virtualized data centers and clouds. Delivers massive scalability in a relatively small footprint. BlackDiamond X8 provides a standards-based "fabric in a box" to eliminate inherent challenges of expensive multiple-box and multi-tier solutions.

High marks from heavy hitters.

BlackDiamond X8 voted "Data Center Product of the Year."

– Network Computing UK, 2012

"High performance, energy efficiency, massive virtualization support. What more do you need?"

– David Chernicoff, ZDNet

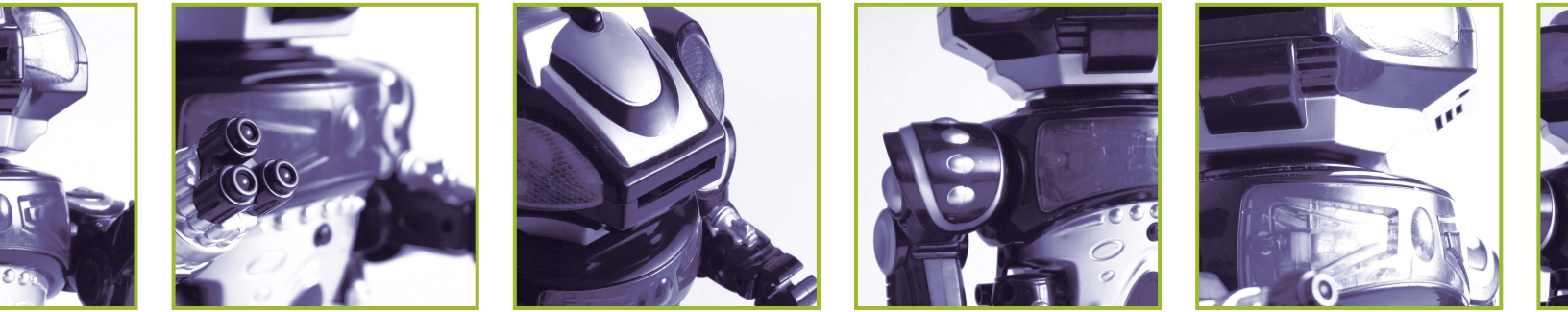
"The ability to lower the cost of managing the entire data center environment makes next-generation switches such as the BlackDiamond X8 compelling."

– Michael Vizard, ITBusinessEdge

Respond today to accept a meeting and get your remote control!

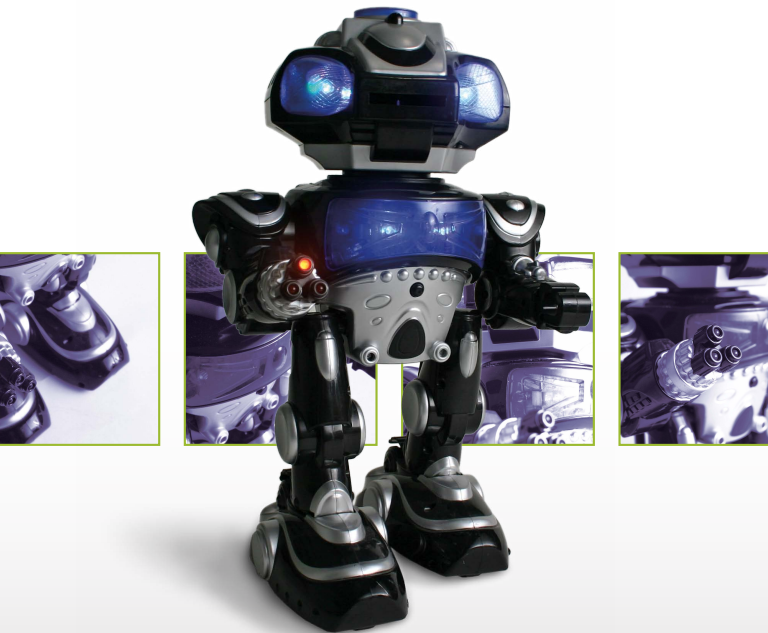
www.EXTRcontrol.com/John

Your Unique ID Code: EXT2487



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Take control of your data center and your
new Robokid!



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