



# Students and schools protected

With smarter, easier content filtering, email management, and power management, our Rockets will help you keep users safe and your school protected and monitor and control web access—without overblocking access to educational resources.

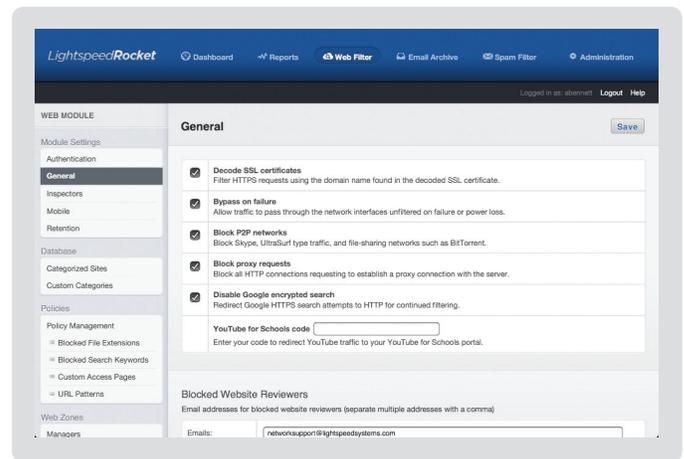
## What could you do with a Rocket?

### Collaborative Filter

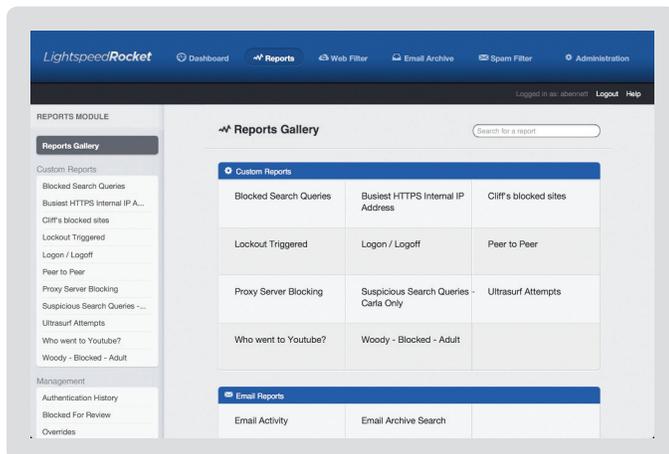
There was a time when content filtering was just about blocking inappropriate content. Times have changed. Today filters need to provide safe, fast access to valuable educational resources and connections.

With an integrated learning platform and cross-platform mobile filtering (on or off the network), our Collaborative Filter makes it safe for schools to implement engaging mobile and collaborative learning. Plus, you'll be able to simplify management and get control—over proxies, https sites, P2P applications and more.

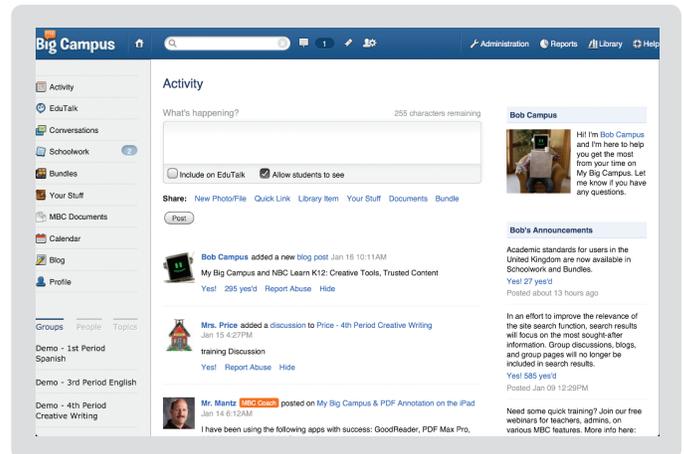
Keep students safe with an education-focused, powerful web and mobile filter



Monitor web activity with comprehensive, customisable reporting



End overblocking with a safe, integrated VLE





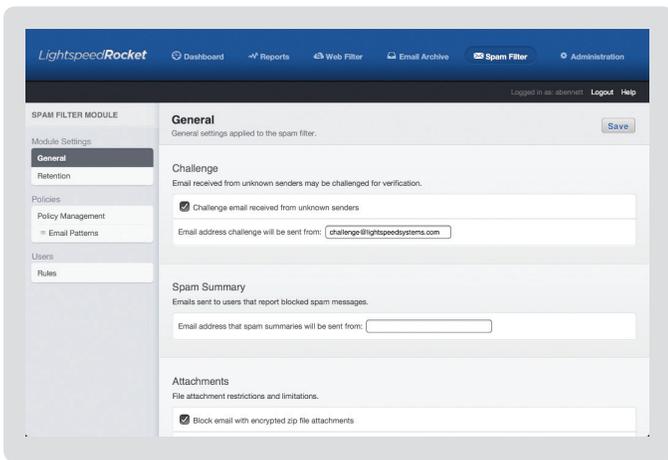
## What could you do with a Rocket?

### Email Management

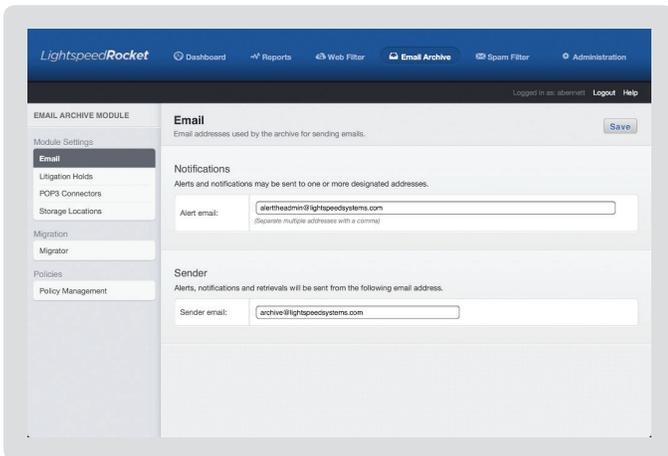
Email is an essential communication tool—as long as you block dangerous and time-draining spam and meet archiving regulations.

Our Email Management solution lets you easily maintain efficiency, security, and compliance with Spam Filtering and Email Archiving.

### Block spam and save time with end-user spam management



### Archive communications to meet requirements



Our Rockets provide safety, mobility and collaboration. But it gets even more amazing when you add our solutions for mobile management and fully integrate our collaborative VLE, My Big Campus.

### Power Management

Reducing power usage will save you money (and save the environment).

Power Management provides sustainable energy savings across your network by monitoring energy usage and directing low-power states and shutdown times. Utility cost-savings of up to £40 per PC per year are documented with detailed reports.

### Save money and resources with automated shut-downs

Records: 1 - 9 (of 9)

Page: 1 of 1

Domain	Computer	IP Address	Computer Standby	Computer Off	Monitor Standby	Cost Savings
lightspeed	elijah_WinXP	10.16.80.114	11 days, 13 hours	0 hours	8 days, 20 hours	\$3.31
lightspeed	joshua_vista	10.16.50.1	12 days, 2 hours	0 hours	11 days, 1 hour	\$3.59
lightspeed	linda_vista	10.16.3.20	1 day, 23 hours	0 hours	10 days, 13 hours	\$1.18
lightspeed	oliver_vista	10.16.3.43	12 days, 9 hours	0 hours	10 days, 13 hours	\$3.63
lightspeed	quinn_vista	10.16.80.111	12 days, 2 hours	0 hours	8 days, 21 hours	\$3.44
lightspeed	richard_vista	10.16.3.1	2 days, 7 hours	0 hours	9 days, 15 hours	\$1.19
lightspeed	sam_vista	10.16.3.57	15 days, 20 hours	0 hours	10 days, 12 hours	\$4.44
lightspeed	teddys_macbookpro	10.16.7.93	12 days, 6 hours	0 hours	10 days, 12 hours	\$3.59
lightspeed	teddys_winxp	10.16.3.56	12 days, 2 hours	0 hours	8 days, 20 hours	\$3.44

Page: 1 of 1

Our Rockets are high-speed, powerful appliances with an advance-replacement three-year warranty.

### We have a Rocket that's right for you:

Chassis	Storage	Power Supply	Input (AC)	Heat Dissipation	Operating Temperature	Operating Relative Humidity	Failover NIC
1U	500 GB RAID 10	Redundant 650W AC, hot swap	100-240 50/60Hz, 8/4A max	1269.3 Max BTU/Hour	10 to 35C (50 to 95F)	8% to 90% (non-condensing)	Available with single- or dual-bridge copper or single-bridge fiber.
1U	2 TB	Single 260W AC	100-240 50/60Hz, 4A max	486 Max BTU/Hour	10 to 35C (50 to 95F)	8% to 90% (non-condensing)	No failover
1U	500 GB RAID 10	Redundant 650W AC, hot swap	100-240 50/60Hz, 8/4A max	1269.3 Max BTU/Hour	10 to 35C (50 to 95F)	8% to 90% (non-condensing)	Available with single-bridge fiber or copper.



### About Lightspeed Systems

Lightspeed Systems makes learning safe, mobile, and collaborative for millions of students around the world.

Learn more at [www.lightspeedsystems.com](http://www.lightspeedsystems.com)  
 Main: +44 (0)1277 240630  
 Support: +44 (0)1277 240640  
 Sales: [EMEA@lightspeedsystems.com](mailto:EMEA@lightspeedsystems.com)