

# Spam? What spam?

Of course we protect against viruses & phishing as well



## CRONLAB

CronLab Pro 2000 Anti-Spam appliance



CronLab Light 1100/1150 Anti-Spam appliances



## Flexibility

CronLab offers several anti spam solutions.

- Light 1100 hardware appliance: A low cost solution for companies with up to 70 users.
- Light 1150 hardware appliance: As Light 1100 plus Email Attachment Saver & a larger harddrive.
- Pro 2000 hardware appliance: A powerful and cost efficient solution for mid-sized companies.
- Hosted: A scalable solution where the spam doesn't even reach your network.

Larger solutions are tailor made to suit the customer's specific needs and requirements.

## Power

CronLab's products are based on thoroughly tested and secure Open Source software. This gives you access to state of the art protection.

## Plug and play

Install your appliance in only 10 minutes!

## Delivers genuine emails

Be impressed about the rates of spam stopped, as well as the lack of false positives trapped. Quarantine functionality and learning capabilities further improve accuracy over time.

## Full control in your hands

The powerful administration interface allows you full control over your appliance.

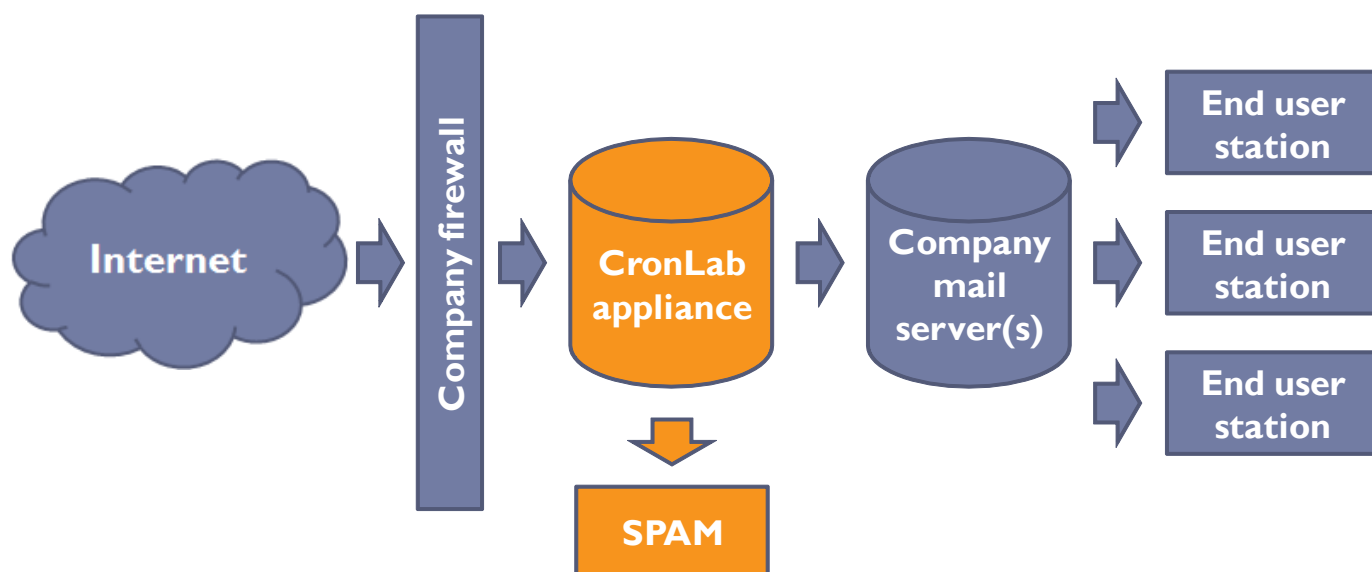
## Thoroughly tested

CronLab's solution is developed and tested in Sweden, a country well known for its advanced technology and tough IT requirements.

# Functional specifications

		Light 1100/50	Hosted	Pro 2000
Virus scanning	Scans emails and attachments (including zip files) for viruses	Yes	Yes	Yes
Filetype blocker	Blocks filetypes commonly used to spread viruses and other dangerous content	Yes	Yes	Yes
Phishing filer	Filters alert users of known phishing sites and phishing techniques	Yes	Yes	Yes
DNS blacklists	Compares sender with multiple lists of known spammers, updated every 15 minutes	Yes	Yes	Yes
Address validation	Verifies receiving address to be valid, else rejects email	Yes	Yes	Yes
Local whitelist generation	Automatic generation of local whitelists based on sender reputation	Yes	Yes	Yes
Report generation	Reports can be scheduled for submission to several recipients on a regular basis	Yes	No	Yes
Statistical analysis (incl Bayes filters)	Statistical analysis of the emails to identify spams. These filters are tailored to every organization	Yes	Yes	Yes
Auto learning	Spam filter learns and adapts the filters to your specific organization	Yes	Yes	Yes
SPF validation	Checks that emails follow certain standards, which spammers often don't	Yes	Yes	Yes
Graphical overviews	Graphical overview over email traffic, system resources and harddisk usage	Yes	No	Yes
Multilingual system	Systems available in English and Swedish	Yes	Yes	Yes
Remote support	Receive remote support from CronLab's support team by through a secure tunnel to your server	Yes	No	Yes
Whitelisting	Trusted servers can be whitelisted to ensure all emails from these servers will arrive	Yes	Yes	Yes
Proxy server	HTTP proxy server configuration possible	Yes	No	Yes
Quarantine	Password protected quarantine functionality for uncertain emails	Yes	Yes	Yes
Customized layout	Layout of the user experience customizable, including email footers	No	Yes	Yes
Number of email addresses allowed	Maximum number of email addresses possible to license the product for	70	No limit	1,000
Email Attachment Saver	Can replace large files with links to make files possible to download instead	No/Yes	As add-on	As add-on

## Hardware appliance: Placement before mail server ensures minimal network disturbance from spam

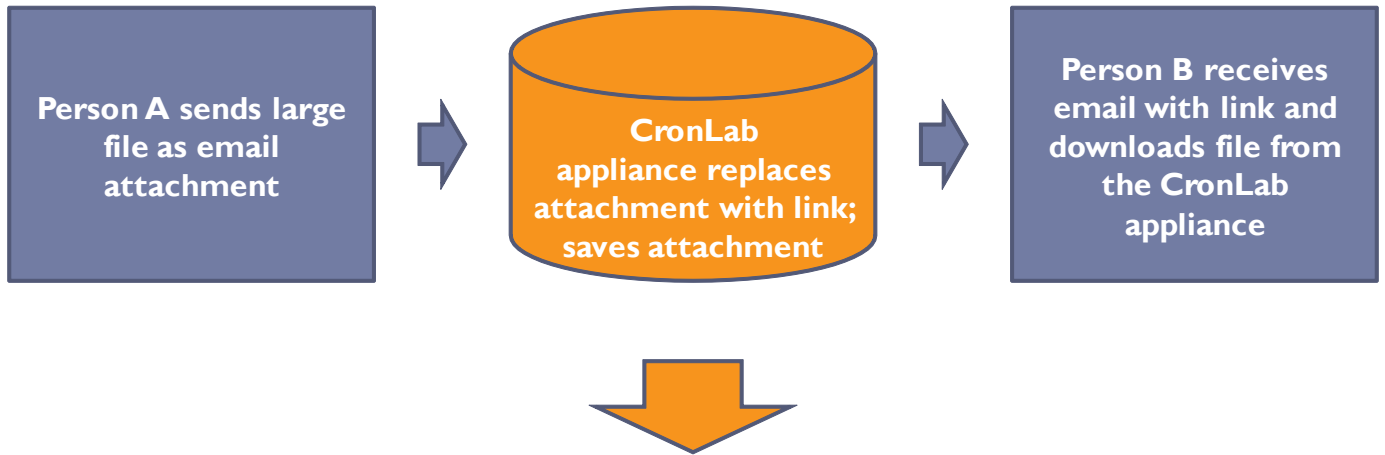


## Hardware specifications\*

	Light 1100 / 1150	Pro 2000
Processor	Intel Atom 1.6 GHz	Intel Pentium DualCore 2.6 GHz
RAM	1 GB	2 GB
Harddrive	160 GB / 320 GB	500 GB
Network	10/100 MBit	10/100/1000 MBit
Format (WxDxH)	21.0cm x 25.7cm x 6.5cm (desktop model)	42.6cm x 35.6cm x 4.3cm (1U for rackmounting)
Power supply	60W	260W

\* Subject to change without notice

# Email Attachment Saver: A powerful add-on to send large files as email attachments



- Sticks to a format common to users - email; no training or extra programs required
- Saves network bandwidth; avoids bouncing emails
- Abolishes user frustration common when trying (and failing) to transfer large files
- Handles files up to 2GB
- Available on hardware appliances as well as hosted solution