

Prevents the spreading of Cyber-attacks

and actually solves the <u>most important problem</u> of Cyber Defense We focus <u>only</u> on that, and we do it better than any other Cyber company

Other Cyber Companies

Cyber 2.0

	Other Cyber Companies	Cybel 2.0
Detection	First, try to identify every malicious software	We don't have to identify any malware
	They can't ensure 100% detection because of new and unknown cyber-attacks that are popping up every moment	We don't miss any new attack Actually, we bypass this challenge
	They are based on Black List	We are based on Zero Trust
Prevention	Then, they try to prevent them from spreading They can't ensure 100% prevention	We prevent cyber-attacks from spreading We guarantee full protection
	Because they can't prevent the spreading of any malware that they didn't detect	We don't prevent malware and unrecognized software from going out
	They block the detected malware on the infected computer	We block every unrecognized software on the receiving computers
	Once their systems have been removed from this computer, the organization is no longer protected	Even if Cyber 2.0 is removed from the infected computer, we continue protecting the organization
The Model	Their system is based on biological model (The terms they use are virus, anti-virus, mutation)	Our system is based on mathematical-chaos model (The terms we use are Reverse Tracking, Port Scrambling)
	This model is vulnerable	This model can't be breached
	The hackers will always be one step ahead	We will always be one step ahead
Proof of Concept	They are not really willing to commit	We are willing to commit
	and to put their system to the test of all the hackers in the world	and invite all hackers to hack our system for a reward of \$ 100,000 Over 8,000 hackers from 30 countries failed

Reports



Too many reports
Too many false positives

One automated report

only about the software that we block

Watch: CBS, NBC

Among Our Customers



Ashdod Port Israel



GCWATX Texas Water System USA



Bet Shemesh Jet engine manufacturer



Kims hospital India



CVG Airport USA



Rapaq Electric Power Israel





