

Cyber 2.0

Blocking the spread of cyber-attacks Including new and unknown ones

What makes us different

Other EDR's

Cyber 2.0

Detection



100% Detection is not possible
because of new and unknown cyber-attacks that are popping up every moment
Cyber software will not even try to prevent them from spreading across the network

Based on Black List

We bypass the problem
We don't miss any new attack
since we don't have to identify it first

Based on Zero Trust

Prevention



100% Prevention is not possible
because there is no complete detection
because once the cyber defense systems have been removed, the organization is no longer protected

We continue protecting the organization even if Cyber 2.0 is removed from the infected computer

The malware will be blocked on the **receiving** computers

The Model



Is based on vulnerable biological models hence where the terminology virus, anti-virus and mutation, comes from
The hackers are always one step ahead

Is based on mathematical chaos model
This model can't be breached



Proof of Concept



Every cyber company in the world claims its system is the best
No one is willing to put its claim to the test of all hackers in the world

We are the only company in the world that invites all hackers to hack its system for a reward of \$ 100,000
Since 2018, over 5,500 hackers from 30 countries **failed**
Watch: [CBS](#), [NBC](#)

Technology



The Team

Hertzel Ozer - Founder & CEO

- CEO & Chairman of the Board of a few large companies such as **HOT Telecommunication Systems**
- Founder of **AllJobs** (the leading recruitment company in Israel)

Major General (Res.) Professor Isaac Ben-Israel - Advisory Board

- The initiator of the **National Cyber Authority** at the Prime Minister's Office in Israel
- Head of the **Cyber Center** at Tel Aviv University

Erez Kaplan Haelion-Founder & CTO

- A committee member of the International Organizations of **Cyber ISO Standardization**
- Senior Advisor of **Microsoft**



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