EASILY SECURE YOUR PUBLIC WI-FI

Do customers prefer Wi-Fi or a public restroom?

If they're being honest, most customers view Wi-Fi as an expected service. But many problems can come from offering public Wi-Fi.

Illegal activity, botnets, and bandwidth hogging can make your Wi-Fi **risky** and **slow**. This leaves users frustrated and your network vulnerable to attack.

Our A.I-driven scanner thoroughly vets domains before pushing updates to our global network. This means you can:

- Save money on bandwidth by blocking access to streaming media
- Secure your network by preventing illegal torrenting and P2P activity
- Offer a family-safe environment by denying adult/inappropriate websites

Our A.I.-Powered Network

Scans Threats Using M.L.
Broad Phishing Detection
Fake Tech Support Pages
Incorrect Use of SSL
Suspicious Domain Names

Categorizes Domain Content
Organic & IAB Taxonomy
Proprietary Scoring Algorithm

Pulls from Multiple Sources
Customer Traffic
API Requests
New Domain Crawling

Security Heuristics & A.I.

Content Classification

Domain Ingestion

Safety Checks

External Feeds

External Data Sources
66 Data Feeds

False-Positive Protection
Alexa Top Domains
PageRank Score
Proprietary Checks

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