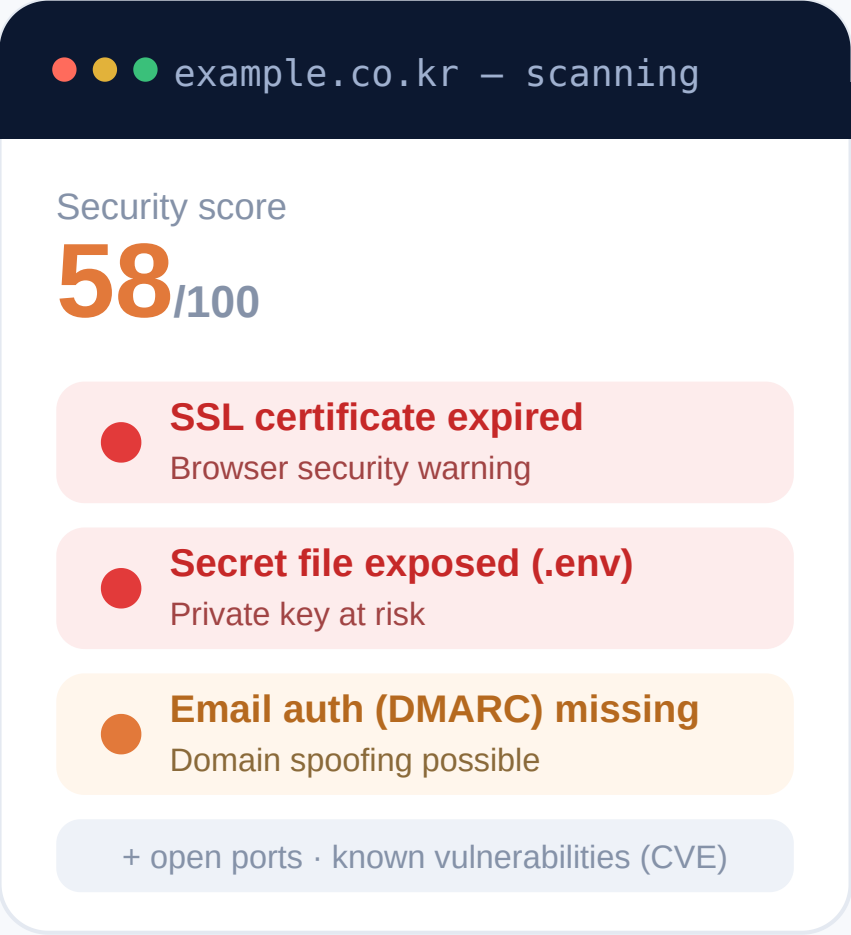


— CYBERDREAM SECURITY PLATFORM

# Check supported signals, take available actions, and **verify the result**

For individuals · homes · small businesses · enterprises  
AI security health-check platform, **CyberGuard**

# Your website and server, checked exactly as an attacker sees them.



DETECT

Enter a domain — **results in about 5 seconds**  
Ports · SSL · secret files · CVEs

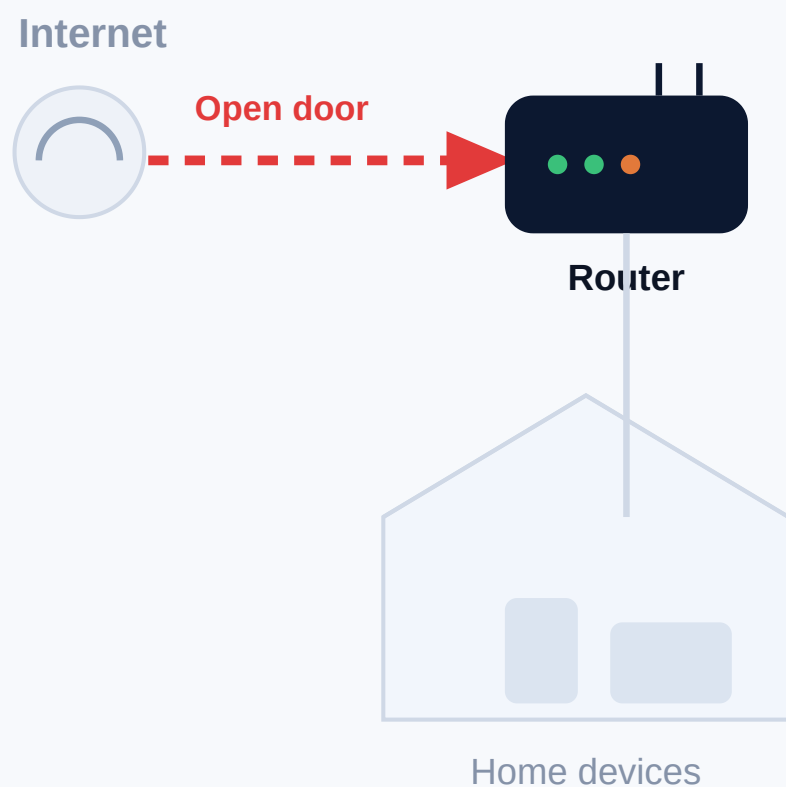
FIX

**Clear fixes** for every finding

PREVENT

Prevent **intrusion & data leaks**

# Your home or shop router — is it exposed from outside?

**DETECT**

Automatically find **exposed remote access & admin pages** (Telnet, UPnP)

**FIX**

Guide to **disable remote access & change default passwords**

**PREVENT**

Prevent **router & device takeover**

Scan items —

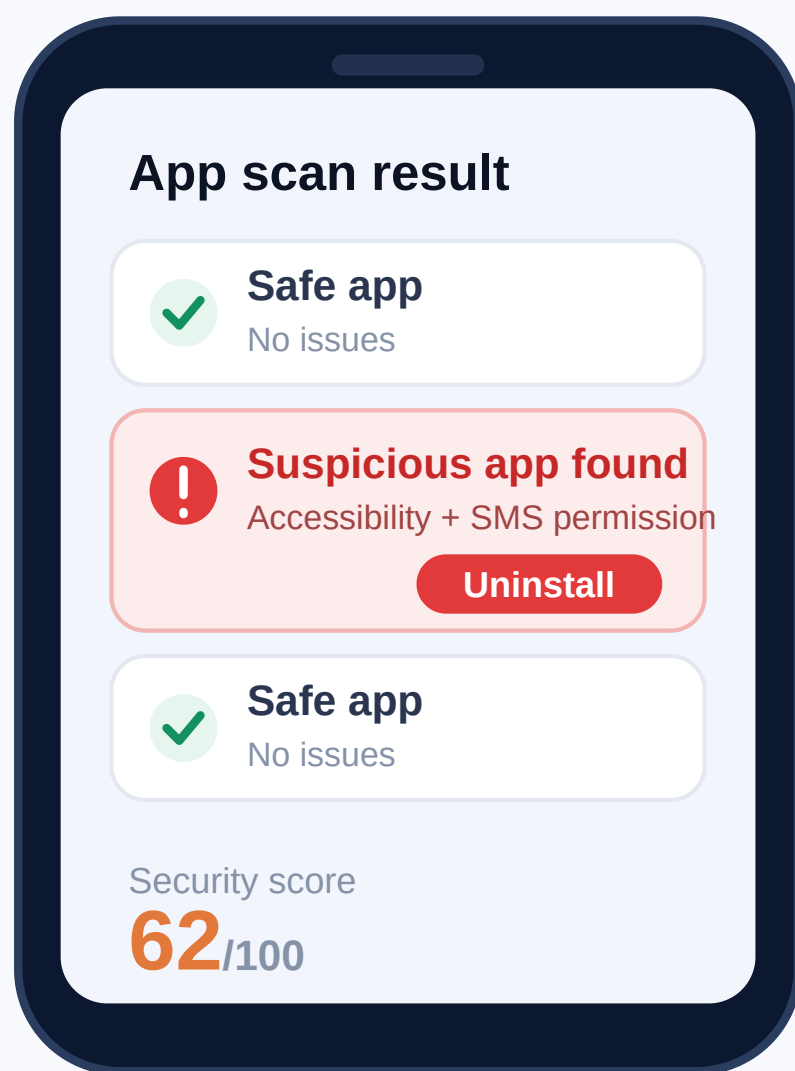
Telnet

UPnP

SNMP

Admin exposure

# Apps secretly spying inside your phone — we find them.



CHECK

Review **supported access signals**

(Accessibility + messaging permissions)

FIX

Go straight to the **uninstall screen**

PREVENT

Prevent **voice phishing & OTP interception**

Also scanned —

Rooting

USB debugging

Screen overlay

Device admin

# The risks we find, our AI prescribes in plain language.

 **AI Security Prescription**

Diagnosis · 3 risks

1

**Renew your SSL certificate**  
A free certificate takes 5 minutes  
→ prevents browser warnings & MITM attacks

2

**Turn off router remote management**  
Settings → Security → Remote mgmt OFF  
→ prevents router takeover

 **Save as PDF**  
Easy to share with an expert

HOW

**Plain language** instead of jargon:  
what, why & how

DELIVER

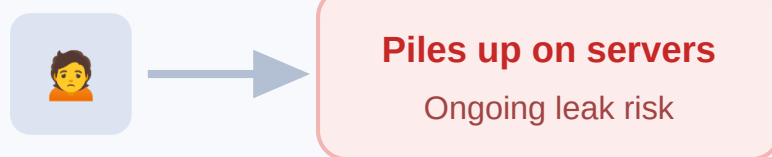
Priorities and **step-by-step fixes**  
in one report

RESULT

**Save as PDF** — fix it yourself  
or share it with an expert

# Diagnostic processing is separated from required service records.

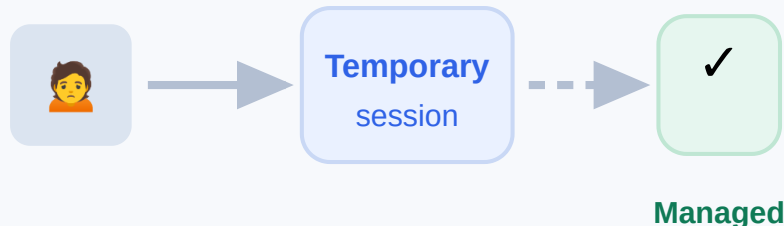
Typical service



SEPARATE

Diagnostic processing is separated from **minimum service records**

CyberGuard



MANAGE

Temporary session data is handled for a **limited purpose and period**

PATENT

Privacy-minimizing design  
**Patent pending 10-2026-0107912**

Minimum transaction and entitlement records are managed

Key points —

Temporary session

Separated records

Minimum data

Limited period

# Check for free first, pay only when needed.

Free scan › N risks found › AI prescription (optional)

|                    |                 |
|--------------------|-----------------|
| Professional audit | Millions of won |
| CyberGuard         | ₩2.5K+          |

WHY An expert audit costs millions of won — **the same check, automated, for a few thousand won.** Far cheaper than the damage from one incident.

Scan prices — Mobile ₩2,500 Router ₩4,500 Domain ₩7,500

WHY CYBERDREAM · WE

# With technology that works in the field, we protect you to the end.

Cyberdream Co., Ltd. develops electronics, communications and software as one. We brought that expertise together to build **CyberGuard**.

## ◆ AI · Software

Risk interpretation · report automation

## ◆ Electronics · Embedded

Sensor · gateway edge

## ◆ Comms · IoT

Router & field-device connectivity

## ◆ Security Solutions

Detection · access control · analysis

Consulting · Integration · Development

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Scan → web · contact

CyberGuard reports risks within the scope and time of the scan and does not guarantee prevention of all incidents. · Patent pending 10-2026-0107912