

Kaspersky®  
Internet Security 2010



**Your computer security is at risk**  
Application is not activated

کلیک کنید



**My Protection**  
Protection of your computer



**My Security Zone**  
Control of application activity and private data access



**Scan My Computer**  
Files and computer scan



**My Update Center**  
Updating databases and application modules



**Security+**  
Additional tools for better protection of your computer

### My Protection Status

Kaspersky Internet Security protects your computer against malicious programs and unauthorized access and provides secure access to the network.



**Files and private data**  
Documents, spreadsheets, presentations, logins and passwords, credit card information, and more.



**System and applications**  
Operating system files and applications installed on your computer.



**Online activity**  
Browsing web sites, banking and shopping online, email and instant messaging, and social networking.  
Network Monitor

<b>Total scanned:</b> 19264	<b>Threats detected:</b> 0
	Virus: 0
	Trojans: 0
	Malicious tools: 0
	Adware: 0
	Riskware: 0

Kaspersky®  
Internet Sec

Settings

Kaspersky®  
Internet Security 2010

Configure settings for filtering network activity of

1- کلیک کنید

2- کلیک کنید

Settings...

- Protection
  - File A
  - Mail
  - Web An
  - IM Anti-Viru
  - Application Control
  - Firewall**
  - Proactive Defense
  - Network Attack Blocker
  - Anti-Spam
  - Anti-Banner
  - Parental Control
- Scan My Computer
  - Full Scan
  - Quick Scan
  - Objects Scan
  - Vulnerability Scan
- My Update Center
  - Options
  - Threats and exclusions
  - Network
  - Notifications
  - Reports and Storages
  - Feedback
  - Appearance
  - Gaming profile

Enable Firewall

Click 'Settings' button to configure allowing and blocking rules for data transferring according to direction, protocol, port and destination address.

Rules for application statuses

Configure rules...

# Kaspersky® Internet Security 2010

## Configure settings for filtering network activity of applications

- Protection
- File Anti-Virus
- Mail Anti-Virus
- Web Protection
- IM Protection
- Application Control
- Firewall
- Protection of Personal Information
- Network Security
- Anti-Spyware
- Anti-Phishing
- Parental Control
- Scan My Computer
- Full System Scan
- Quick Scan
- Object Scan
- Vulnerability Scan
- My Updates
- Options
- Threats
- Network
- Notifications
- Reports
- Feedback
- Applications
- Games

Enable Firewall

Settings...

### Firewall

## Kaspersky® Internet Security 2010

Filtering rules **Networks** Resources

Display rules for networks with the following status: **All networks** Search

Network service	Action	Address
Packet rules		
Windows Session Manager (Trusted) C:\WINDOWS\SYSTEM32\SMSS.EXE		✓
Client Server Runtime Process (Trusted) C:\WINDOWS\SYSTEM32\CSRSS.EXE		✓
Windows Start-Up Application (Trusted) C:\WINDOWS\SYSTEM32\WININIT.EXE		✓
Services and Controller app (Trusted) C:\WINDOWS\SYSTEM32\SERVICES.EXE		✓
Windows Logon Application (Trusted) C:\WINDOWS\SYSTEM32\WINLOGON.EXE		✓
Local Security Authority Process (Trusted) C:\WINDOWS\SYSTEM32\LSASS.EXE		✓
Windows Management Service (Trusted) C:\WINDOWS\SYSTEM32\LSM.EXE		✓

کلیک کنید

**+** Add  Edit  Delete  Move up  Move down

Additional...

Help | Res

Help

OK

Cancel

Display rules for networks

Network

Packet rules

Windows Sess  
C:\WINDOWS\S

Client Server Ru  
C:\WINDOWS\S

Windows Start  
C:\WINDOWS\S

Services and Co  
C:\WINDOWS\S

Windows Logo  
C:\WINDOWS\S

Local Security A  
C:\WINDOWS\S

Local Session M  
C:\WINDOWS\S

+ Add Edit X De

**Network rule**

**Action**

- Allow
- Block
- Process according to application rules
- Log events

**Network service**

DNS over TCP  
 DNS over IP  
 Send  
 Rec  
 Web-B  
 IRC Activity

**کلیک کنید**

+ Add Edit X Delete

**Address**

- Any address
- Subnetwork addresses with status: Trusted networks
- Addresses from group:

+ Add Edit X Delete

OK Cancel

Cancel

## Network rule

### Action

- Allow  
 Block  
 Process according to application rules  
 Log events

### Network service

DNS over TCP  
DNS over UDP  
Sending E-Mails  
Receiving E-Mails  
Web-Browsing  
IRC Activity (out)  
[+ Add](#)

يك نام انتخاب كنيد

گزينه هاي  
مورد نظر را  
انتخاب كنيد

## Network service

Name: Tiny  
 Protocol: TCP  
Direction: Inbound/Outbound  
Remote ports:  
Local ports: 9050

عدد ۹۰۵۰ را وارد كنيد

Help

كليك كنيد

OK

Cancel

Help

OK

Cancel

## Network rule

### Action

- Allow  
 Block  
 Process according to application rules  
 Log events

### Network service

Any network activity  
ActiveSync  
Remote Desktop  
ICMP Echo Request (ping)  
Tiny

يك rule جديد به برنامه اضافه مي شود

+ Add Edit Delete

### Address

- Any address  
 Subnetwork addresses with status: Trusted networks  
 Addresses from group:

+ Add Edit Delete

كليك كنيد

Help

OK

Cancel

# Kaspersky® Internet Security 2010

**Filtering rules** | Networks | Resources

Display rules for networks with the following status: **All networks** Search

Network service	Action	Address
Packet rules		
<input checked="" type="checkbox"/> DNS over TCP		
<input checked="" type="checkbox"/> DNS over UDP		
<input checked="" type="checkbox"/> Sending E-Mails		
<input checked="" type="checkbox"/> Any network activity		
<input checked="" type="checkbox"/> Any network activity		
<input checked="" type="checkbox"/> Remote Desktop		
<input checked="" type="checkbox"/> Local Services (TCP)		
<input checked="" type="checkbox"/> Local Services (UDP)		
<input checked="" type="checkbox"/> Any incoming TCP stream		
<input checked="" type="checkbox"/> Any incoming UDP stream		
<input checked="" type="checkbox"/> ICMP Echo Request (in)		
<input checked="" type="checkbox"/> ICMP Echo Reply (in)		
<input checked="" type="checkbox"/> Any network activity		
<input checked="" type="checkbox"/> Any network activity		
<input checked="" type="checkbox"/> ICMP Echo Request (in)		
<input checked="" type="checkbox"/> <b>Tiny</b>		
Windows Session Manager (Trusted) C:\WINDOWS\SYSTEM32\SMSS.EXE		

کلیک کنید

در آخر کلیک کنید

**OK**

Cancel