



Can you identify the major network problems facing the three groups below – and how to fix them?



## Small businesses

### The Challenge

For smaller businesses with limited resources, a single cyber-attack can put them out of business. And unfortunately, most cybersecurity solutions for business are overly complex and expensive.

### The Solution

Set up robust security protocols like firewalls and encryption. Maintain business continuity by closely monitoring application usage, ensuring essential applications run smoothly and restricting unnecessary ones.

See how the **USG FLEX 100H** can help you >

## Home offices

### The Challenge

Home offices typically lack professional security equipment and rely solely on software firewalls for protection, putting personal and family privacy at risk. They also often suffer from messy, makeshift network cabling and WiFi setups.

### The Solution

Network security hardware like security routers can provide a pivotal new layer of protection against malicious software and phishing. Better yet, some security routers, such as the SCR 50AXE, are all-in-one solutions that get a home office connected and secured in minutes.

See how the **SCR 50AXE** can help you >



## Teleworkers

### The Challenge

The top concern among teleworkers and their employers is the risk of unauthorized access to business systems. Poor digital hygiene by remote staff makes both personal and business data vulnerable.

### The Solution

Connect teleworkers securely to their head office network via a user-friendly VPN solution that requires only a few simple steps to set up and use.

See how the **SecuExtender VPN Client** can help you >