# Turnkey utility sector VPN solution



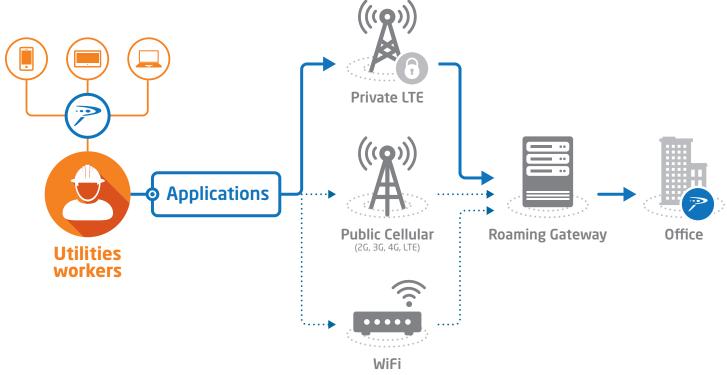
## You need flexible mobile networking capabilities for your flexible working environment!

**ipUnplugged** is the industry's only mobile VPN solution built on open Mobile IP and IPsec standards, enabling **secure connectivity** and **seamless roaming** across any combination of IP networks. ipUnplugged was developed to work perfectly on **Android devices**.

That freedom for your workforce to **roam without any impact** over both corporate and public networks, wired or wireless, will translate into **higher productivity and cost savings**.

Mobile employees will:

- stay productive everywhere for a longer period of time, increasing efficiencies
- connect to the Internet, intranet and corporate applications just like they would do at the office







Need more information about ipUnplugged? Looking for a solution with Android and iOS? Contact us at 1-877-717-2242 or visit us at www.radio-ip.com







## Protect your data



#### Secure guest access

You will be able to control access using the comprehensive Network Access Control (NAC). You could also grant momentary Internet access to visitors, temporary users or consultants, without compromising your corporate LAN security.

### Never worry again about security

ipUnplugged secures the user, the data being transmitted as well as the IT infrastructure.

- User ipUnplugged uses Windows Active
   Directory and communicates with a RADIUS
   server to validate passwords using two-factor
   authentification.
- Data The confidentiality of the data exchanged is guaranteed. ipUnplugged applies the industry's highest FIPS 140-2 encryption standard – AES, 256 bit.
- Infrastructure Corporate security policies are enforced on corporate assets at all times.
  All wireless communications on corporate devices are routed through the VPN tunnel. An integrated firewall provides even greater security protection of the IT infrastructure.

## Improve your system availability and reliability

ipUnplugged offers you redundancy by synchronizing gateways. Should one gateway go down, the system always remains operational. **Trust your system like never before!** 

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Roaming Android 4.0 / 5.0 client Windows 10

Windows 8.1 (32-64 bit) Windows 7 (32-64 bit) Windows XP SP3 (32 bit)

**Roaming** Windows Server 2012 R2 server Windows Server 2008 R2









