AT&T AccessMyLAN™

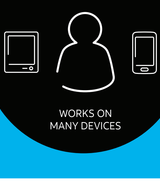
AT&T Business

Mobilize your workers

WORKS FROM VIRTUALLY ANYWHERE

- HOUSE
- TRAIN
- COFFEE SHOP

THE TYPICAL MOBILE WORKER



WORKS ON MANY DEVICES

ACCESSES LOTS OF DATA

- CRM APPS
- EMAIL
- FINANCE APPS

Improve your business performance

Boost employee productivity and efficiency by using right apps, blocking malware and ensuring devices used for relevant purpose

- Leading to better customer engagement
- Close deals quicker
- Look good in front of customers

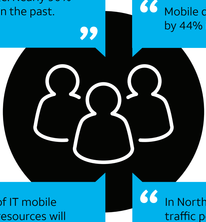
AccessMyLAN™ supports employee productivity

- Employee smartphones and tablet devices become productivity tools when connected to AccessMyLAN™
- Effectively manage your mobile data with better control over who has access to what websites and apps.
- Improves employee productivity with data policies that help block time wasting websites and apps.

Mobile data usage is growing[1]

"75% lack real-time visibility of mobile usage. Nearly 90% saw overages in the past. one year."

"Mobile data grew by 44% in 2016."



"By 2020, 30% of IT mobile and endpoint resources will be dedicated to enabling frontline workers."

"In North America, traffic per smartphone is expected to increase from 7.1GB per month at the end of 2017 to 48GB by the end of 2023."

Remote workers face security challenges

THERE WAS A 54% INCREASE IN MOBILE MALWARE VARIANTS IN 2017*

Devices can be lost or stolen

Non-compliance can lead to regulatory penalties

Users are the biggest security risk

Data can be stolen

"Nearly 86% of U.S. organizations will increase their spending on security in 2018."

MOBILE MALWARE | PHISHING ATTACKS | BOTS | MALWARE | RANSOMWARE | SPYWARE

AccessMyLAN™ controls

PROTECT company data on the mobile network. AccessMyLAN™ helps block access to the 3.4 billion malicious requests that happen monthly.

DETECT suspicious malicious behavior on the device, app and network. AccessMyLAN™ provides observations and actionable insights.

RESPOND to mobile threats. AccessMyLAN™ helps ensure the business has the means to respond to malicious attacks, and stolen devices.

AccessMyLAN™ helps protect, detect and respond to mobile threats

Why should your company care?

FINANCIAL COST

60% of small businesses were unable to sustain operations six months after a cyber breach

REPUTATIONAL RISK

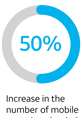
Loss of data not only has potential legal consequences, but also practical consequences, such as potential damage to reputation (e.g. being "named and shamed")

Security professionals are concerned[6]

Doubtful their organizations can prevent a mobile cyberattack

Companies fail to adequately secure mobile devices

Expect the frequency of mobile attacks to increase



Increase in the number of mobile apps downloaded in the last year

Safety checklist

SMART PHONES, TABLETS ARE **EASY TARGETS FOR CYBER-ATTACKS.** STAY SAFE!

- ☑ 1. Password protect all devices and data
- ☑ 2. Locate misplaced devices remotely
- ☑ 3. Lock down all data on lost or stolen devices
- ☑ 4. Wipe devices automatically if unrecovered
- ☑ 5. Block malicious attacks before they happen
- ☑ 6. Comply with regulatory, company & HR policies
- ☑ 7. Control app and website usage
- ☑ 8. Provide insights on inappropriate usage
- ☑ 9. Respond to the observed threats
- ☑ 10. Protect traffic on cellular and wi-fi

1CISCO VNI 2017
*A study conducted by Forrester Consulting on behalf of Cisco Jasper, September 2017
†Ericsson Nov 2017
‡2018 Symantec ISTR
§Thales 2018 Data Threat Report
¶Dimensional Research | April 2017