

Italy



# Demographic Summary

- 1,011 general consumer in Italy surveyed
- The majority of respondents had three connected devices in the home (20%); 19% had four; 13% had five, two and eight or more... (lower figures continue)
- 62% primarily use a personal phone for work
- 33% had children under 16; 24% had children 16 and over; 54% had none

## Highlights – Italy



**56%** are worried about their connected devices being hacked/attacked



**71%** frequently use personal devices to write/send work emails



**39%** of respondents rely on common sense when it comes to online and device security behavior

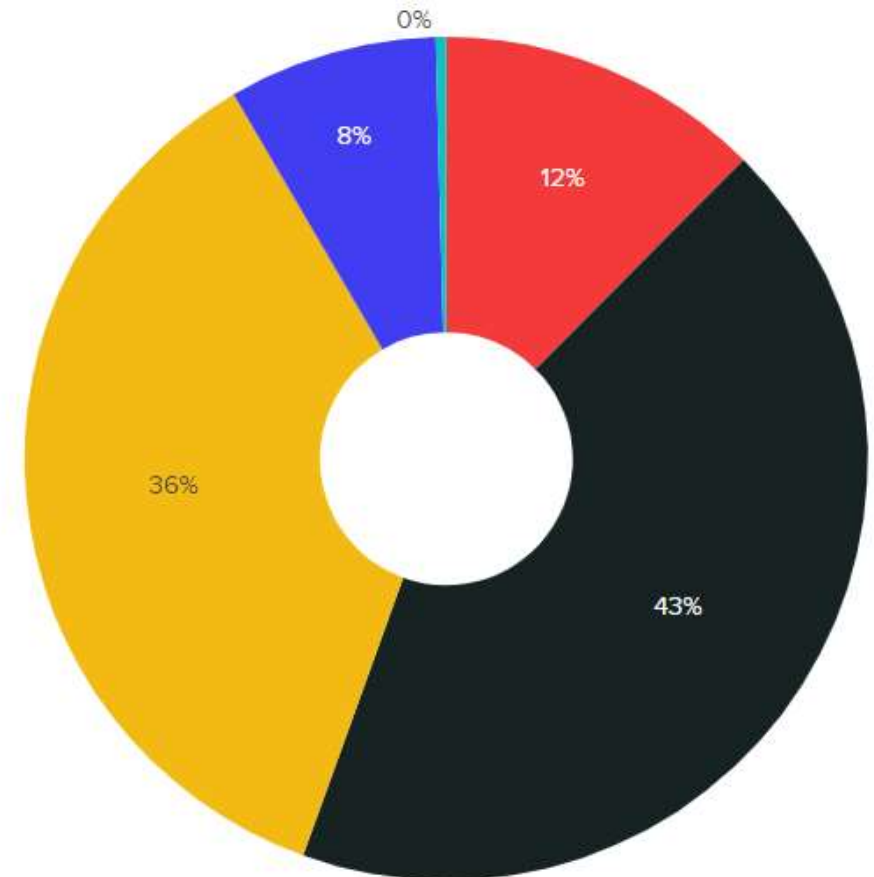


**18%** have never changed their wifi password

## How worried, if at all, are you about your connected devices being hacked/attacked?

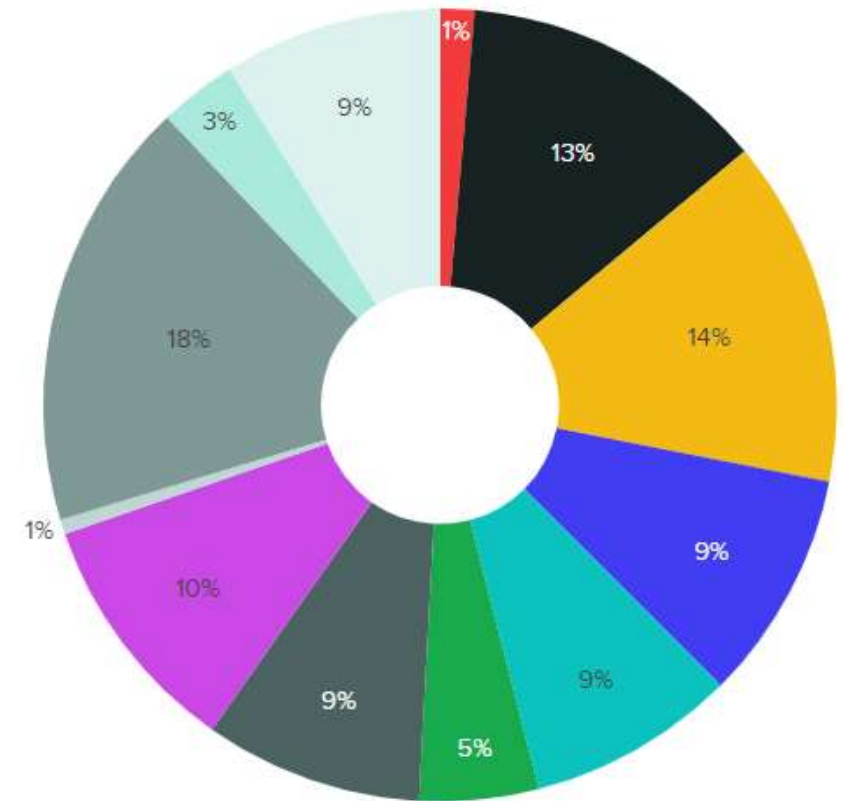
- 56% worried about being hacked [net] v 44% who are not worried
- Age 25-34 are the most worried of all ranges
- Those with younger children are the most concerned

Very worried   Somewhat worried   Not very worried   Not worried at all  
I don't have any connected devices in my home



## When, if ever, was the last time you changed your private wifi-password?

- 46% have updated their password in the past 6 months
- 18% say they have never updated it
- 25% updated their password over a year ago



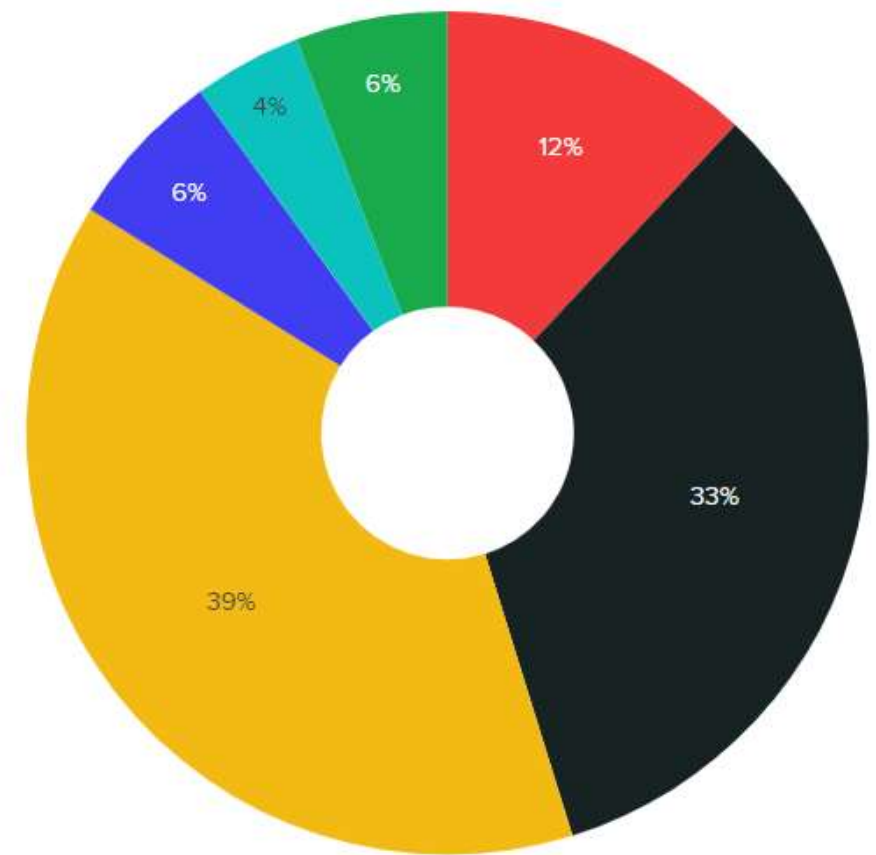
Within the last week, please specify in days 2-3 weeks ago 1 month ago 2-3 months ago 4-6 months ago 7-11 months ago 1 year ago 2-5 years ago More than 5 years ago, please specify in years Never [Show more](#)

## Have the following made you think your personal data is more or less at risk now than 12 months ago? (1)

### Personal Cybercrime Reports (eg your friend/family being hacked)

- 45% feel more at risk
- Younger demographics are considerably more concerned than older
- 55+ are the least concerned
- Almost half (48%) of office workers think they're more at risk

■ Much more at risk ■ Somewhat more at risk ■ Neither more nor less ■ Somewhat less at risk ■ Much less at risk  
■ Not applicable

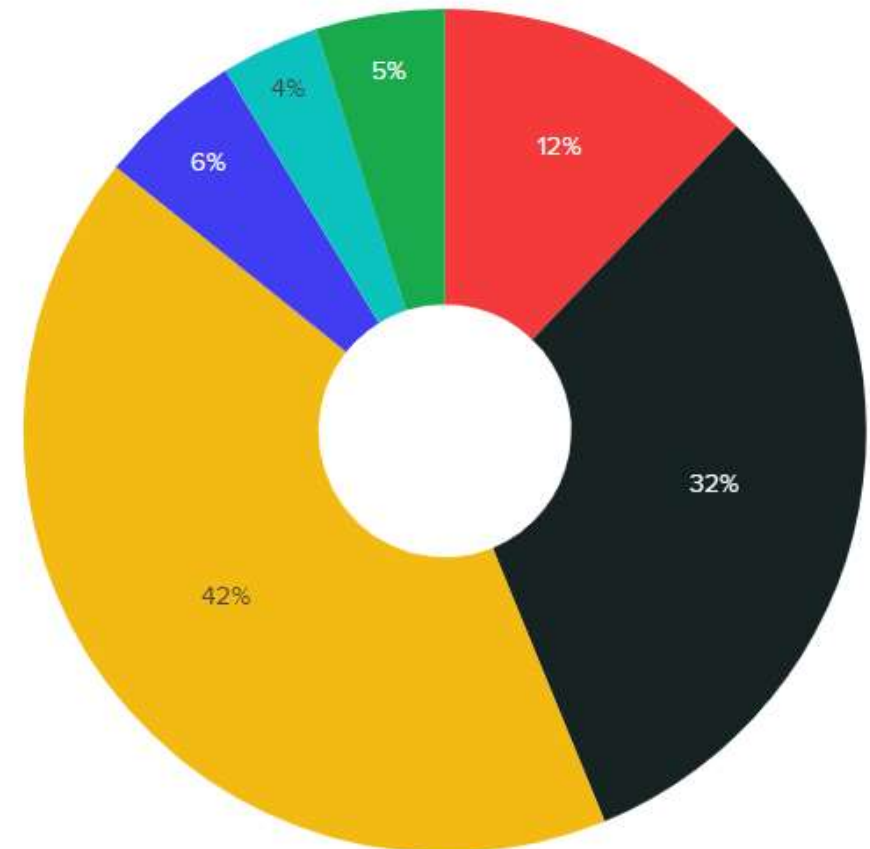


## Have the following made you think your personal data is more or less at risk now than 12 months ago? (2)

### Corporate Cybercrime News (eg news of a company being hacked)

- 44% feel neither more nor less at risk
- 9% think their data is less at risk
- Those with more connected devices feel more at risk than those with two or less

■ Much more at risk ■ Somewhat more at risk ■ Neither more nor less ■ Somewhat less at risk ■ Much less at risk  
■ Not applicable

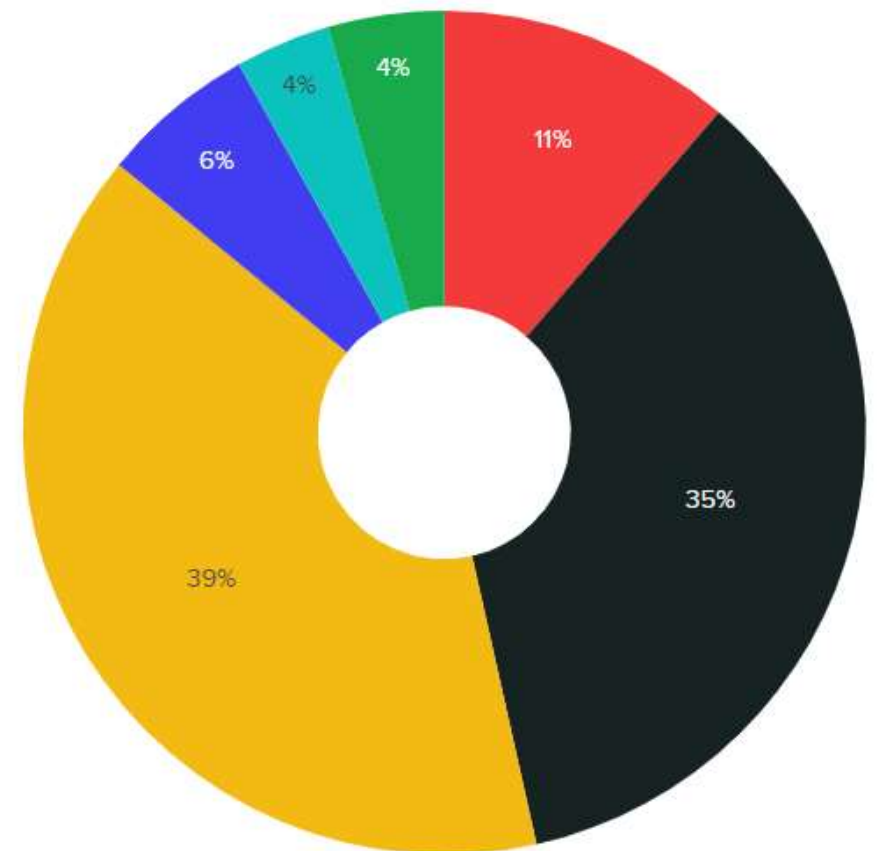


## Have the following made you think your personal data is more or less at risk now than 12 months ago? (3)

### Public Sector Cybercrime (eg medical records being hacked)

- 46% feel their data is more at risk because of these factors
- Similarly, 10% think their data is less at risk
- Worry of risk is quite even between genders and ages

■ Much more at risk ■ Somewhat more at risk ■ Neither more nor less ■ Somewhat less at risk ■ Much less at risk ■ Not applicable

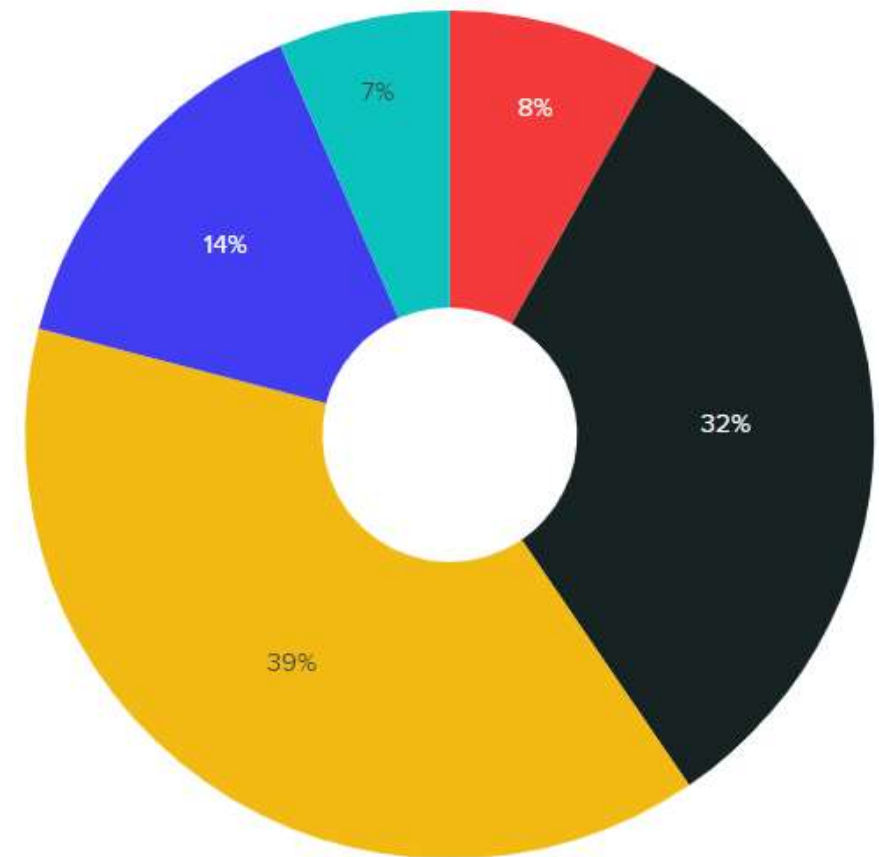




## Do you and/or your family use multi-factor authentication for your devices?

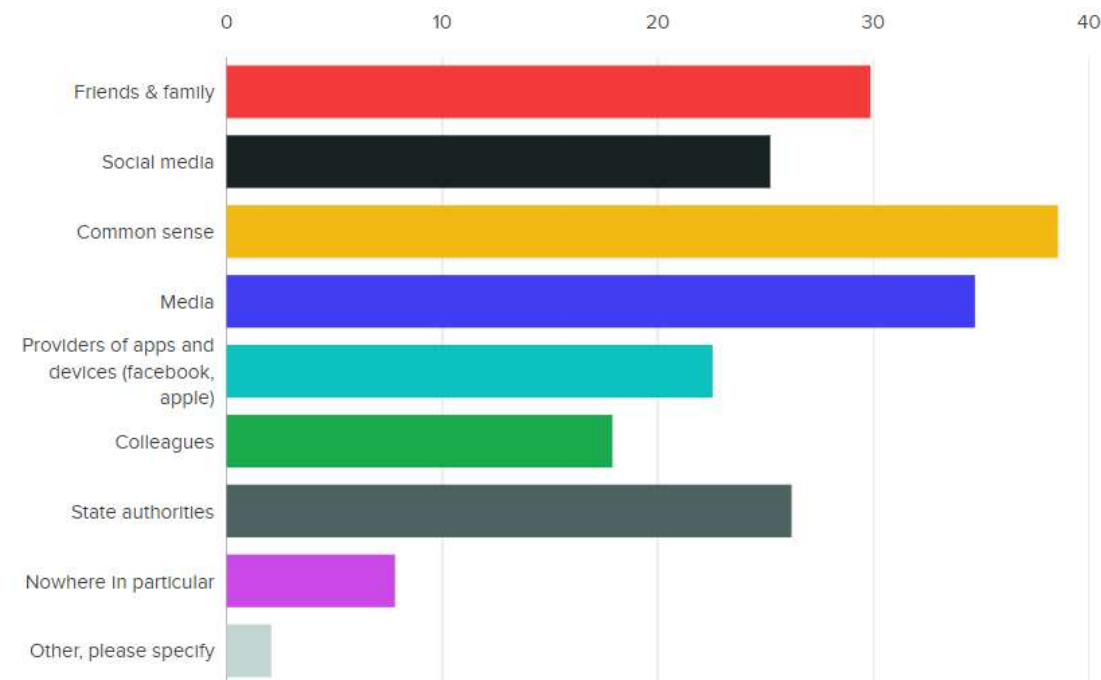
- 79% say they use multi factor authentication [net] – by far the highest in the region
- Only 7% do not know what MFA is
- Reported usage of MFA is largely consistent across ages

Yes for work Yes for work and personal Yes for personal No I am not sure what multi-factor identification is



## Where do you get information for your online and device security behavior, if anywhere?

- 39% of respondents rely on common sense when it comes to online and device security behavior
- Meanwhile, 35% would refer to media
- 30% turn to friends and family
- Italy has the highest level of respondents in EMEA who would seek advice from state authorities



nb. Multiple answers permitted

# How often, if ever, do you do the following work activities on your personal devices? (1)

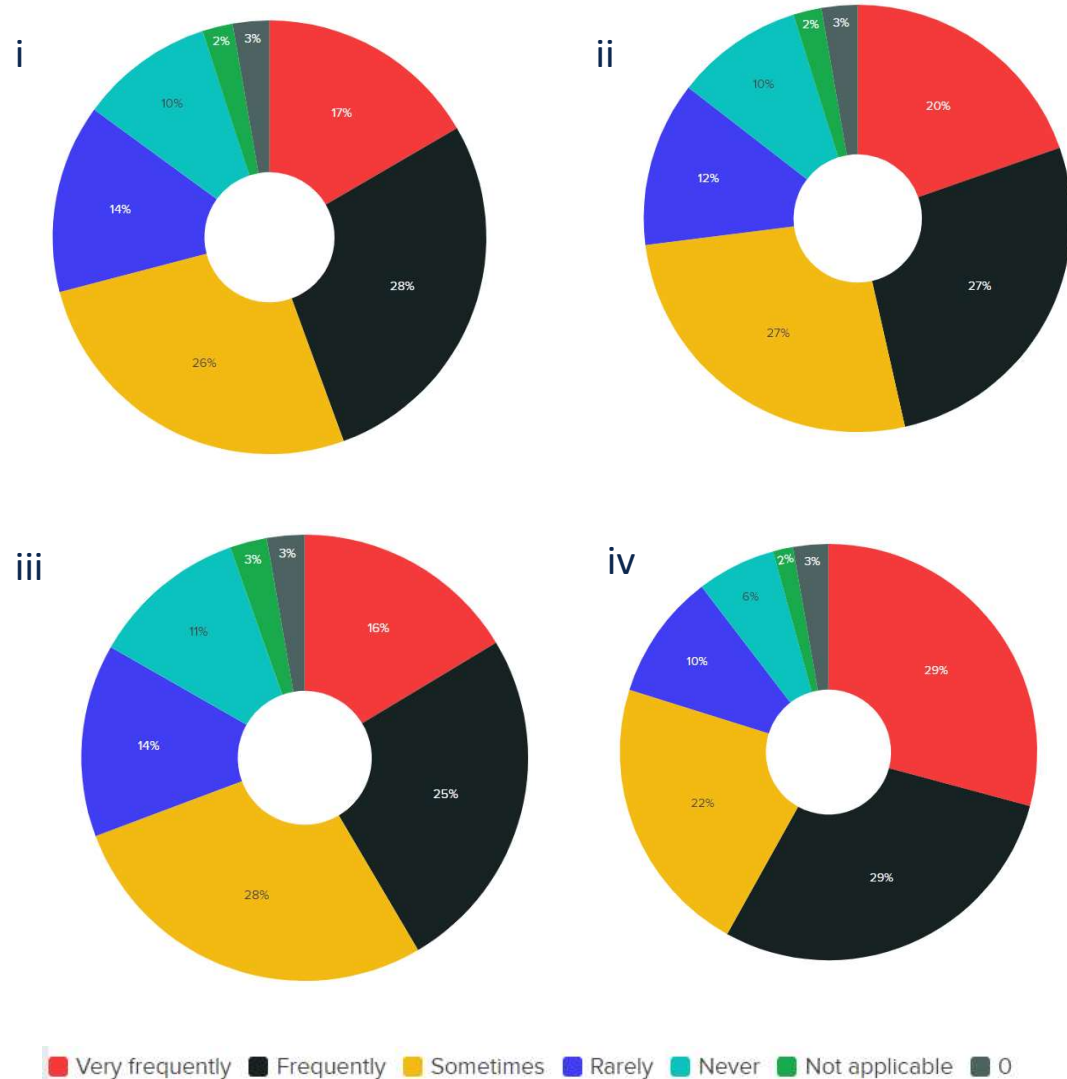
Chat about work topics **i**

Work on documents **ii**

Share documents **iii**

Write/send emails **iv**

- 53% frequently chat about work topics on a personal device [net] – only 7% never have
- 71% frequently send work emails on personal device [net]
- The younger the generation, the more likely the respondents are to work on or share documents from personal phones



## How often, if ever, do you do the following work activities on your personal devices? (2)

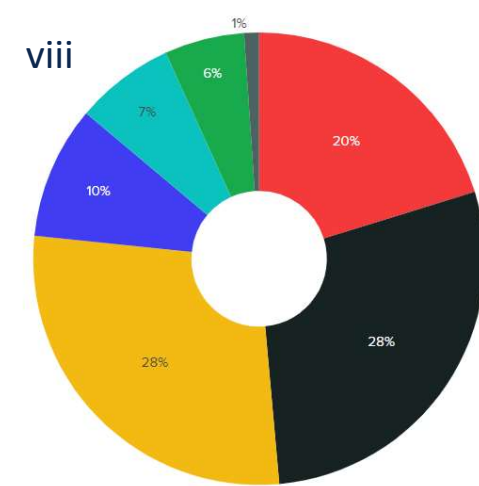
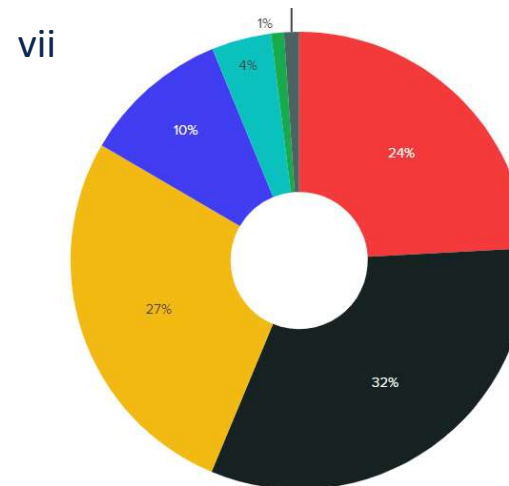
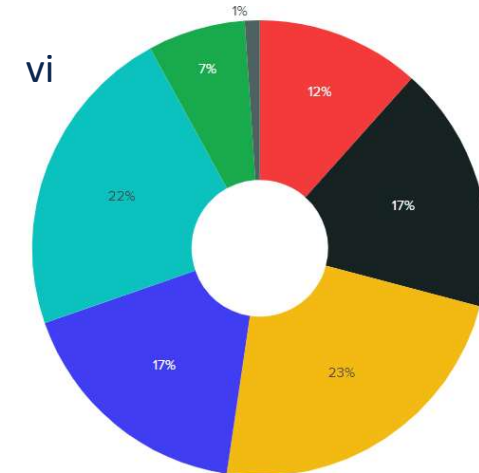
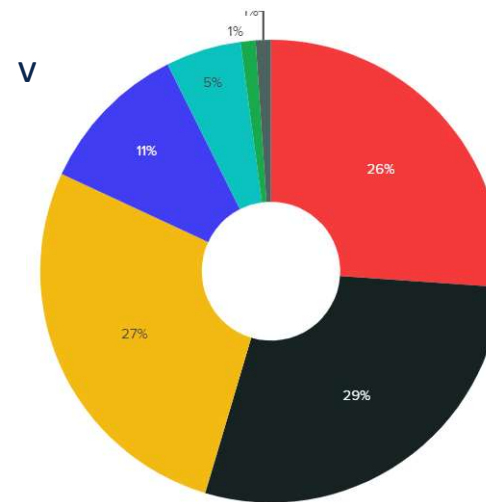
Make business calls (internal and external) **v**

Use apps like Slack/Teams **vi**

Read articles / complete research for a task **vii**

Other activities **viii**

- 55% frequently make business calls on a personal device [net]
- Far fewer – 29% - use personal devices for apps such as Slack or Teams



Very frequently Frequently Sometimes Rarely Never Not applicable 0

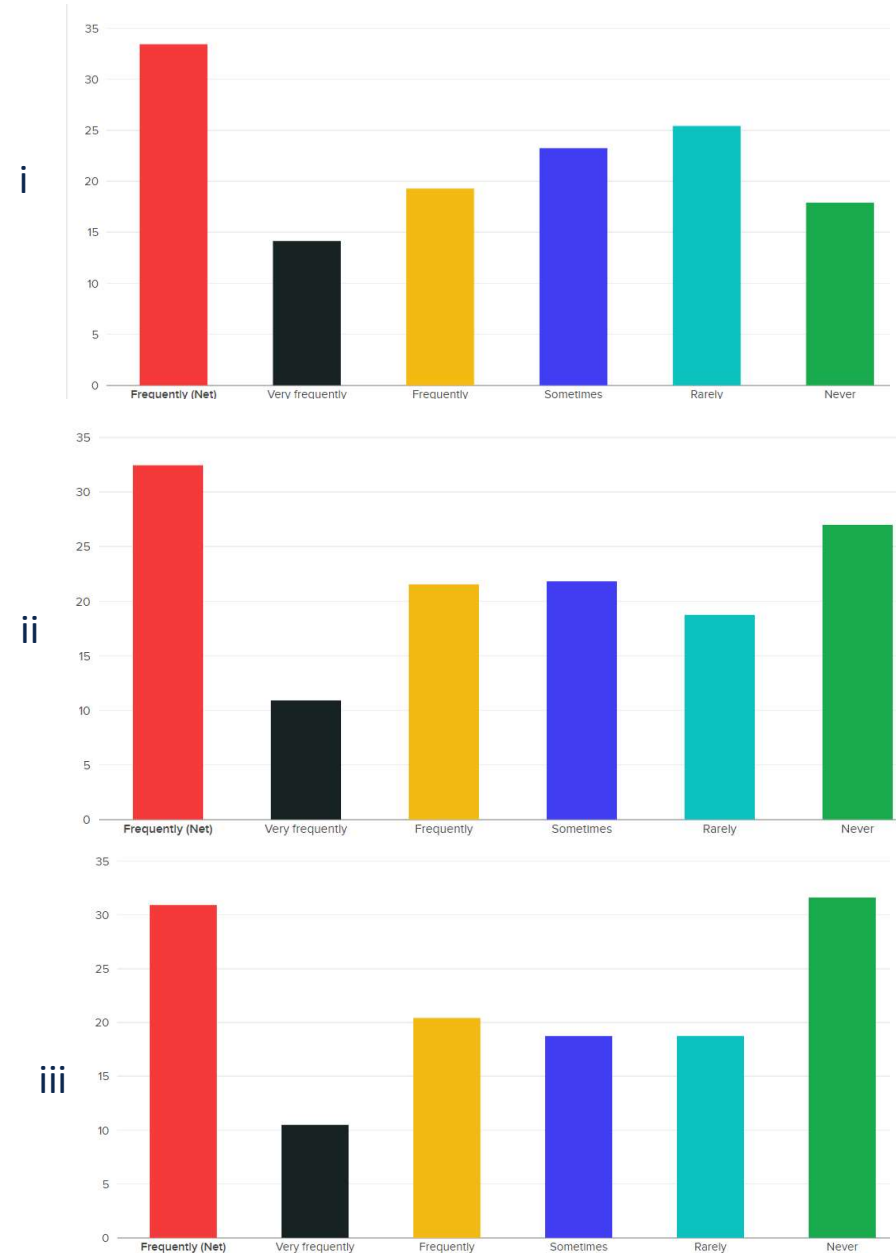
## How often, if ever, do you use public wifi-networks (e.g., in bars/airports etc )?

For personal use **i**

For work use for basic tasks (e.g., checking emails) **ii**

For work use for more complex tasks (e.g., logging onto VPN or secured documents) **iii**

- Considering how many people are worried about being hacked, levels of use of public networks are high among respondents
- Younger users are far more likely to trust public networks



## What, if any, overview do you have over the connected devices and services in your household?

- 80% believe they have a good overview of connected devices [net]
- There is minimal disparity between figures across all demographics

