

## **UK Consumer Digital Index 2020**

Spotlight on consumers in Scotland

### **Regional Summary**

95% of people in Scotland are online, above the UK average of 92%. Despite this the proportion of people with Foundation or Essential Digital Skills for life remains below the respective UK averages indicating people are online but not developing their capability ongoing. This may start to change, the data indicates that people in Scotland are the most likely to have received digital skills support from their employers, with a third learning new skills this way; the data suggests there is still some way to go to increase capability. For those who are already using digital, they are reaping the financial benefits, saving a quarter more on average than the rest of the UK for utility bills; and it's helping them to communicate better with friends and family.





## **58%**

# of people in Scotland believe their digital skills have improved in the last year

UK Average: 57%

Source: CDL n = 211

## To read the full report: <a href="https://lioydsbank.com/consumerdigitalindex">lioydsbank.com/consumerdigitalindex</a>

Benefits of being online

**About Us** 

Over the last six years, the Consumer Digital Index data and work with partners our and charities, has enabled Lloyds

Banking Group to establish an understanding of UK digital adoption. This has been not just to inform our own

propositions such as the <u>Lloyds Bank Academy</u>, but also to use our scale for good and to help shape the digital landscape for

UK plc. By providing regional insights, we hope this will provide targeted insights for more tailored solutions across the UK.

Region Utilitybills savings a year UK

Lambda VS \_\_\_\_\_\_\_ £348

It makes me feel part of a community

Lambda VS \_\_\_\_\_\_ 47%

Helps me to connect better with friends and family

81% \_\_\_\_\_\_ VS \_\_\_\_\_ 81%

It has helped me to get a job

Lambda VS \_\_\_\_\_\_ 49%

#### Case Study

"Due to Covid-19, face to face teaching in classrooms are on hold. In order to continue providing "Code Club" to children, the deputy head teacher and I agreed to create a virtual code club classroom using the Glow Platform (currently being used for daily classroom lessons). The children can leave mes sages to tell us what progress they had made each week and I can check their work offline and identify any problems for them that they need to fix"

David Flynn, Edinburgh

Source: LBG

The three EDS Life tasks\* that people in Scotland are most likely to be able to do are:

- 75%
- I can use the internet to find information that helps me solve problems
- 74% 2 I can co
  - I can communicate with others digitally using email or other messaging applications
- 74% 3 I can set up an email account

and the three tasks they are least likely to be able to do are:

- 68%
- I can store information online and access content from a different device
- 67%
- I can use online tutorials, web chat, FAQs and forums to solve problems
- 67% 3
- I can use online tutorials, web chat, FAQs and forums to improve my skills in using the internet and digital Apps/products/services

Source: EDS n=372

Key Foundation Task Statistics\*

81% can connect a device to a Wi-Fi network

Source: CDL n=200

can turn on a device and log in to any accounts/profiles

84%

85%

can open an internet browser to find and use websites can use the available

controls on a device

### Where are people learning their Digital Skills

82%

are self taught

29% learn through family

29% learn through work

Source: CDI, n= 200

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#ConsumerDigitalIndex

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