

Realising the potential: micro businesses and communications

Jo Connell, Chair, Communications Consumer Panel April 2015

Micro business sector in the UK



- 96% private sector businesses are micro businesses (0-9 employees)
- 5.2m in UK
- 33% employment in private sector
- > 18% private sector turnover
- 76% are sole traders (no employees)





The Panel wanted to understand:

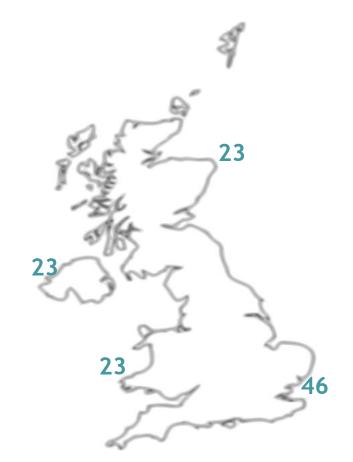
- Which communications technologies and services micro businesses use; and their importance to the business.
- > What are the experiences of micro business in relation to the communications sectors and services?
- What are the barriers/challenges and what are the opportunities?
- What if anything should/could be done to improve communications experiences to contribute to greater growth?

Realising the potential: research methodology



- 115 micro businesses participated in the UKwide qualitative research
- Quotas imposed on size and age of business, turnover, location/nation and place of work
- Broad spread across sectors

Interviews by nation



The challenges of running a micro business



- Every customer counts
- Overstretched business owners
- Lack of internal resources
- Financial constraints
- Short term focus
- Particularly time poor



"When you are running your own business, you have to be Jack of all trades because you have to do everything" Cleaning company, urban England



Key findings: the role of communications

- The vast majority of respondents highlighted the critical and fundamental role that communications played in their business
- Most valued purpose of communications was being contactable - every single customer counts to a micro business
- A premium was placed on those services and technologies that allowed them to stay in touch and always be contactable

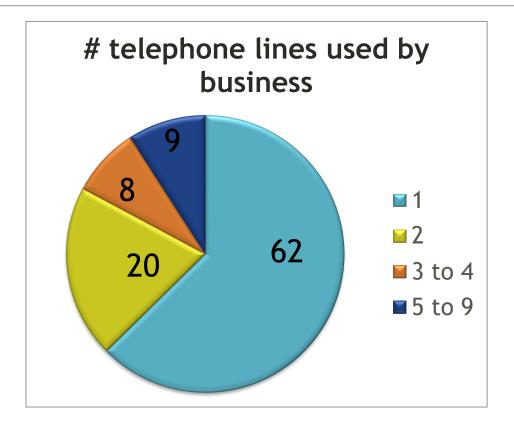


"It's important that I don't have [connection] problems. If someone wants to call me, they need to be able to reach me right then or they'll call another number."

> Landscape gardener, urban Scotland

Usage by service - fixed line





"Within the business we use mobile phones, internet and landline, but landline is definitely the most important." Equestrian centre, rural Wales

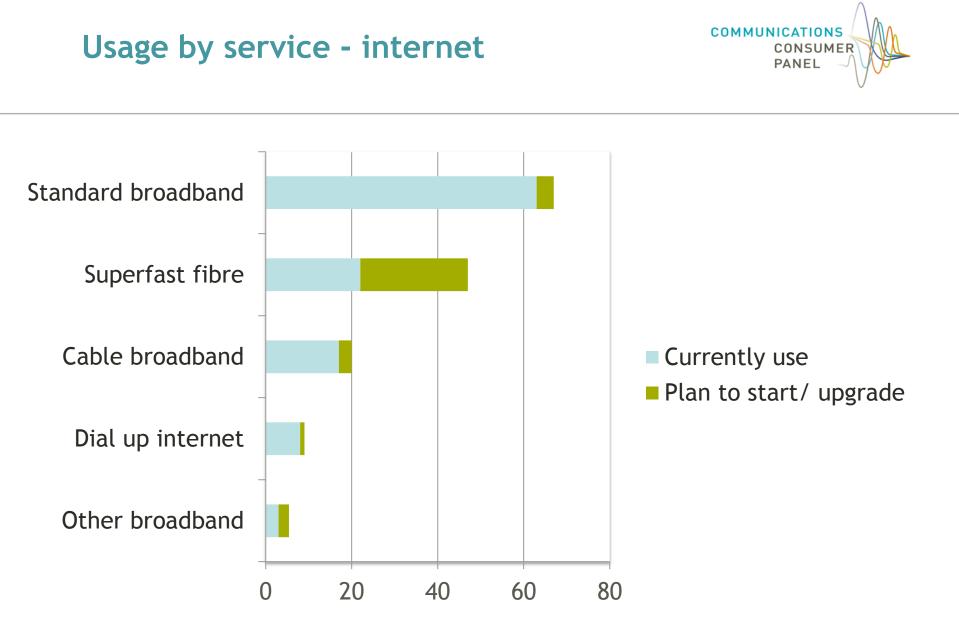
Types of lines/ service used

56% have specific business line

44 % rely on residential line



- The internet was seen as 'an essential business tool'
- Email, banking and online ordering were the most commonly used applications and services
- Social media was being used by over half of the sample with Facebook the preferred choice



Usage by service - internet



We do much less travel now as we can do lots remotely. We can do more fault finding in this way which makes a vital internet even more important.

My fishmonger tweets they are going to the port to get a catch of langoustines and I just tweet back that I want a couple of cases

> Restaurant, rural Scotland

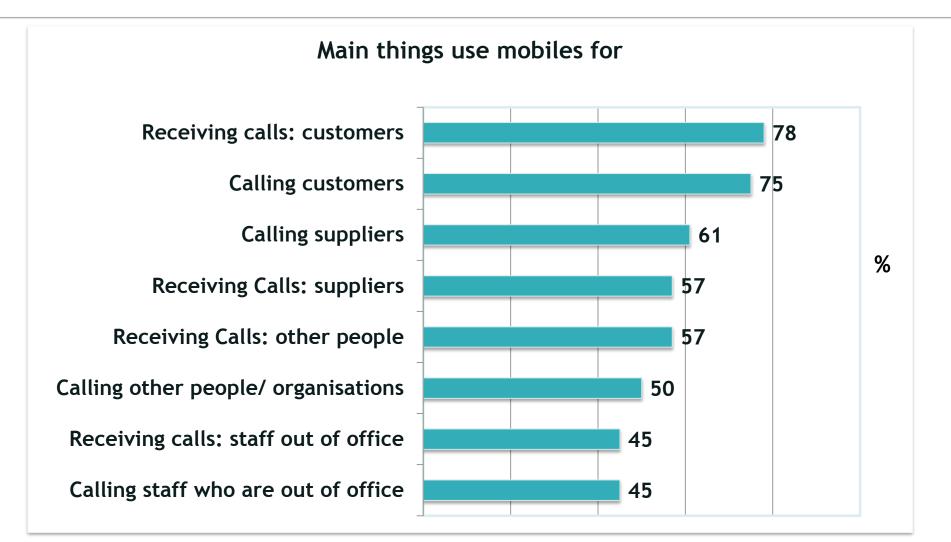
IT support company, urban Northern Ireland

> "Facebook is massive for us. I get four friend requests a day and people are always 'liking' the work. For us, Facebook is perfect. It shows off the tattoos and allows us to talk to our customers."

> > Tattoo parlour, urban England

Usage by service: mobile

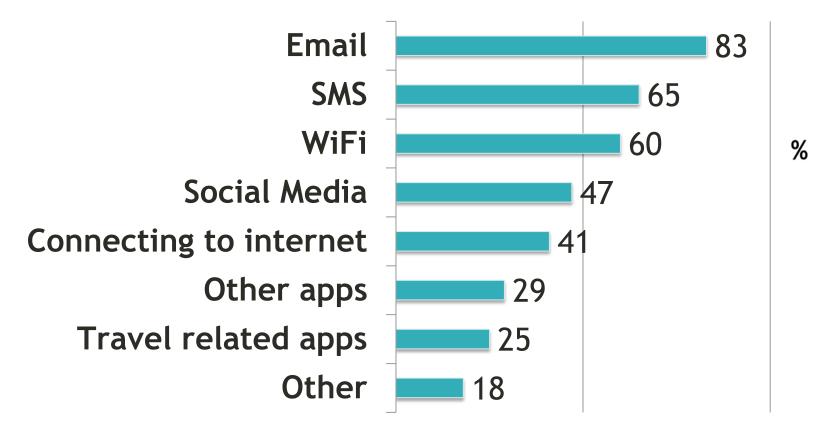




Usage by service: mobile



Main things smartphones used for*



* Other than making phone calls

Usage by service: mobile internet



Internet applications used via mobile broadband



Usage by service: mobile internet



We create a lot of offers for our clientele, particularly if we have a quiet period. You know it's great having the likes of the internet, Facebook, mobile text messaging, that sort of thing. I will send out a message to get people in for an offer

Hairdressing salon, urban Northern Ireland This phone is my computer, phone and camera rolled into one - I don't need anything else.

> Painter & decorator urban England

Key issues: reliability and performance COMMUNICATI of communications services



- Losing internet service can severely disrupt the running of a micro business - particularly due to their small size and relative fragility
- Slow internet speeds were experienced by some rural and urban based micro businesses
 - High dependency on being able to access the internet for a range of functions
 - Questions raised about the credibility of provider claims about internet speeds
- Reliability and quality of mobile phone coverage was an ongoing issue, especially for those based in rural locations

Key issues: reliability and performance COMMUNICATIONS of communications services



"When the phone line went down, people thought we'd closed and we lost some business."

> Hairdressing salon Urban Northern Ireland



The impact of service disruption could be further impacted by the provider's response in terms of:

- Reliance on residential services
- > No agreed SLAs to fix a given fault
- Being caught between different providers responsible for network infrastructure versus the service itself
- > Not having enough access to engineers
- Contractual issues

Key issues: making optimum decisions and choices



- Micro business mind set
- Insufficient easily understandable information
- Difficulty in comparing information across providers, particularly complex pricing and internet/mobile packages
- Lack of trust in provider claims
- > Lack of access to third party independent advice
- Reliance on help from family and friends

"We know we are a bit backward and we need to think about these things more. If we can do things, like set up a shop on eBay, then we think things will get better as we don't get many people coming in the shop."

Craft shop, urban Scotland



- Potential disruption of service
- Inflexible contracts
- Lack of confidence about their ability to negotiate better deals

"Being a small business just means being trampled over not only the big businesses but by the legislation which allows them to trample all over you" Restaurant, urban England



This more individual approach to communications leaves micro businesses vulnerable to certain risks:

- Reliance on residential services and residential service levels by a significant proportion of the sample
- Lack of awareness about remote data backup practices
- Lack of awareness about cyber security

"When we lost all the files, it was a complete disaster. We had to go back to using pencil bookings. It took us a while to recover from that."

Restaurant, rural Scotland



- Enhanced importance of mobile communications allowing people to access work from any location
- Increased reliance on residential service, working from home due to mobile constraints
- Need to access and procure technology adapted for their specific needs

"Touch screen is a godsend because a lot of them use predictive text as well, and it will correct it when I'm typing. Digit control and pressure is much harder on a laptop for me."

Vehicle graphics company, urban Scotland

Panel Recommendations: three key areas



- Government, in association with the Ofcom, industry and communications providers, should focus on supplying improved speeds and coverage for both fast broadband and mobile voice and data.
- Communications providers should consider offering tailored communications service packages for micro businesses, facilitating access to robust services and business grade support levels.
- Government, Ofcom, local authorities, local enterprise partnerships, chambers of commerce, trade associations and communications providers should review the information and advice they offer about the benefits of investing in communications, tailored to the needs and time restraints of micro businesses.



Thank you