



Is your phone system holding you back or helping you fly?

See why your PBX is restricting your growth and how you can unleash the true potential of your business

Modern businesses need modern communications to thrive

Technology can – and should – improve business communications. For SMBs in particular, modern communications technology can enable you to:

- Compete on equal terms with much larger businesses
- Grow without having to invest heavily in new offices, hires, resources and equipment

Read this guide to understand how your phone system may be damaging your profitability and the benefits Cloud Communications can offer you.

See inside to discover:

- Why your traditional phone system is no longer a match for modern businesses
- Why an effective communications system is vital for your growth
- The damaging indirect costs you're paying for a PBX
- The benefits that Cloud Communications give you

Traditional phone systems are no longer a match for modern businesses

At the heart of business communications for decades, the Private Branch Exchange (PBX) was designed to enable office-based employees to communicate with each other and the outside world.

The traditional PBX model

How the system does and doesn't work.



Purchase – You buy the kit and install it in your office



Ongoing management – An employee has to manage it



Maintenance – You pay a third-party to maintain it



Upgrade – If you want more features, you pay for an upgrade



Outgrow it – If you outgrow it, you throw it away and buy a new one



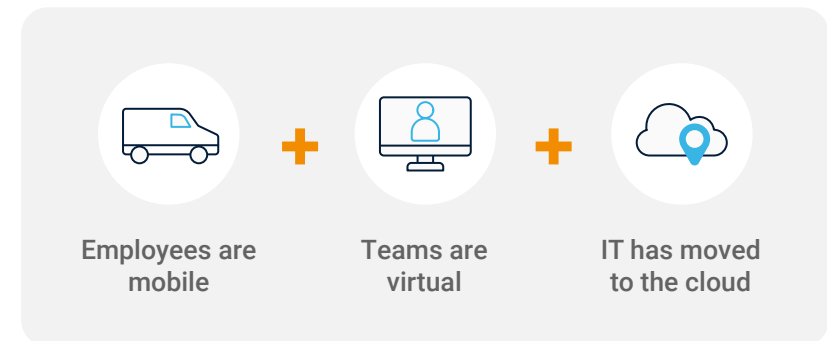
Failures = Serious disruption – If you experience PBX failures, you experience serious business disruption

The great divide between phone and IT systems

Traditional phone systems exist largely in isolation from IT systems: one was about making and receiving phone calls; the other was about digital communications and managing information. The fact that both were essentially about communications was ignored.

Today's Cloud Communications

The worlds of telecoms and IT have converged to deliver seamless Cloud Communications.



Communications are now a critical enabler of success

Effective, flexible, high-performance communications systems are now critical to every business.



Mobility

Increasingly mobile and dispersed workforces rely on communications support.



Customer expectations

Communications are essential for meeting rising customer service standard expectations.



Staying competitive

To repel threats from lower-cost competitors, communications are key in improving productivity.



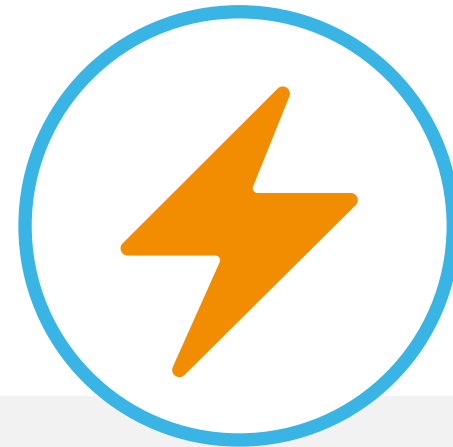
Responsiveness

Responding quickly to rapidly changing market conditions and new competitors requires effective communications.



Collaboration

Communications are the lifeblood of the new age of business collaboration with suppliers, partners and customers.



If your communications aren't up to speed, your business will soon fall behind.

The true costs of an outdated phone system

The direct costs you're paying for an on-premise PBX:



Facility costs



Maintenance charges



Upgrade costs



Obsolete equipment write-offs

However your indirect costs are even more expensive:



Poor service = lost customers



Inflexible working = loss of talent



Poorly equipped employees = lost productivity



Missed opportunities = missed revenue



Outdated systems = increased downtime



Routine administration = wasted IT expertise

Poor service = lost customers

Many customers still prefer having a phone call when dealing with service issues, so if your phone system doesn't deliver the experience they want, your customers could soon be someone else's.

Existing customer value

Given the extra expense of acquiring a new customer compared to retaining an existing one, losing customers is hugely damaging to profitability.

Rising expectations

Customer service expectations continue to rise and, despite the Internet and mobile apps, many consumers still prefer a phone call – but they demand rapid responses and a seamless experience without having to repeat themselves.

Is your phone system delivering?

If your PBX doesn't connect your callers first time to the right person with access to the right information, you're putting your customer loyalty and profitability at risk.

¹ A nation of serial switchers, NewVoiceMedia, 2014



89%

of business leaders believe that customer experience will be their primary basis for competition.¹



75%

of consumers think calling is most effective for a quick response – but 53% are irritated if they don't speak to a real person immediately.¹

Inflexible working = loss of talent

Every business is only as good as its workforce – and attracting then holding onto your best people are now partly determined by how supportive, flexible, agile and efficient your communications and IT systems are.

Better people means better business

Losing or being unable to attract top quality employees damages your ability to be competitive, while high levels of employee churn increase costs.

Your systems say a lot about you

The quality of your communications and IT systems can influence the quality of employee that you attract and retain.

Digital natives' demands

Younger workers expect to be able to share information easily and instantly, seamlessly switching between communications methods such as voice, video and messaging.

Lack of delivery means departures

Traditional phone systems can't deliver the flexibility and functionality that both young and old employees now take for granted. If they can't work the way they want, your best employees will leave.

¹ Deloitte Millennial Survey, 2014



70%

of the workforce will be working remotely at least five days a month by 2025.

Forbes, 2020



75%

of the workforce will be made up by the Millennial generation (born between 1982 and 2003) by 2025.¹

Poorly equipped employees = lost productivity

Today's workforces are increasingly dispersed, but they still need to communicate and collaborate effectively – wherever and whenever. If employees don't have access to the communication and collaboration tools they need, their productivity is adversely impacted.

Dispersed workforce

More and more businesses now have a mix of mobile workers, home workers and freelancers collaborating with office-based staff.

Information access

All your people need access to the same information and tools, and they all need to be in contact at any time, from any location.

Productivity and profitability

Restricted access to the tools they need negatively impacts your people's productivity – and lower productivity means lower profitability.

PBX inflexibility

Traditional PBX systems were designed for office-based personnel – not a flexible, mobile workforce – and can damage employee productivity.

Modernisation benefits

Improving productivity is often the primary reason why firms replace a PBX with modern communications solutions.



74% Intend to Shift Some Employees to Remote Work Permanently.

Gartner, 2020



After adopting remote working, 94% of employers said productivity was the same as or higher than before the pandemic.

Mercer, 2020

Missed opportunities = missed revenue

Physical presence is no longer needed for selling into a new location or launching a new service – but if you're hamstrung by out of date communications, you'll struggle to access new opportunities.

Maximising opportunities

In today's markets, ideas can be copied very quickly and new competitors can emerge at any moment, so maximising every opportunity is critical to success.

Virtual expansion

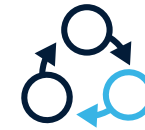
Cloud Communications systems enable firms to establish a virtual presence in new geographies quickly and cheaply, so you can expand without investing in new offices or equipment.

Collaboration is key

Seizing new opportunities is often about quickly building the right alliances – across teams, companies, suppliers, partners and customers – and being able to collaborate easily and flexibly.

Restricted agility

Traditional phone systems are designed around closed networks and fixed, physical locations – they can't deliver the unrestricted agility you need to be more responsive, flexible and collaborative.



81%

of executives believe that industry boundaries will dramatically blur as platforms reshape industries into interconnected ecosystems



68%

of UK small to medium-sized businesses report collaborating with each other by sharing skills, experiences and networks.

Outdated systems = increased downtime

Unlike Cloud Communications platforms – which feature built-in redundancy and support seamless working from any location – an on-premise phone system significantly increases your risk of a costly outage.

Outage risks

An outdated on-premise phone system puts your business at risk of a major IT or communications outage, which could result in lost sales, reduced productivity and damage to your reputation.

Risks remain with in-site redundancy

Adding in-site redundancy could as much as double your costs, and even that won't help if your premises are unusable because of a major incident such as fire, flood or electrical outage.

Risk increase with non-approved tools

If your system doesn't provide the functionality that employees expect, they will source their own tools – increasing your risk of IT failures while leaving you more vulnerable to data breaches and compliance failures.



85%

of organisations said that cybersecurity is extremely important or more important than before COVID-19

Cisco, 2020

Routine administration = wasted IT expertise

The IT resources of many non-enterprise businesses are both stretched and costly – focusing them on managing an ageing phone system is particularly wasteful.

Wasting value

Your scarce IT resources should be focusing on projects that add value to your business and support your growth, not tied up trying to maintain your outdated phone system.

Using technology productively

Technology is now at the heart of much business innovation, so your IT staff should be exploring opportunities to enhance your services and help you operate more effectively. If their time is consumed with routine administration and support, their ability to add value is severely restricted.

The cost of inefficiency

With the average pay, excluding benefits, for an IT Operations Manager being £44,364 per year in the UK and \$80,000 in the US1, these are expensive resources to have tied up on routine administration.

¹ Cloud Unified Communications Considerations, Frost & Sullivan, 2015



£44k

Average pay for an IT Operations Manager
in the UK.¹



\$80k

Average pay for an IT Operations Manager
in the US.¹

Why you should switch to Cloud Communications

Traditional on-premise phone systems no longer match the needs of today's modern businesses. We are now living in the age of Cloud Communications.

Expand your opportunities

By freeing you from the constraints of a physical location and a fixed workforce, Cloud Communications enable you to expand your opportunities.

Ensure seamless experiences

You can now integrate multiple communications and collaboration services into a single solution, enabling you to deliver the seamless experiences that your employees and your customers increasingly expect.

Work smarter, anywhere

Enabling access to all the information and tools your employees need – anywhere and anytime – Cloud Communications can significantly improve your people's productivity.

Stay ahead with the latest technology

By ensuring you're always upgraded to the latest technology, Cloud Communications help you stay competitive and at the forefront of business communication developments.

Reduce your risks

Cloud Communications feature the built-in resilience and security you need to significantly reduce the risks of damaging downtime.

Free up time

Because your service provider manages and maintains your Cloud Communications solution, you are free to focus on adding more value to your business.



We help you
Work Better Together

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