



Spending too much money on phone service, and wasting even more time and money maintaining your phone system?

Does it feel like your phone system is hindering your ability to communicate more effectively?

Do upgrade costs seem too expensive?

If you're not asking these questions, you should be! Moving to a communications system with the latest productivity enhancing features is far less expensive than most realize, and far simpler too.

In many cases, employing the latest solutions saves enough to actually pay for your system phone upgrade.



A recent case study featured in PC World found that a business with 30 phone users reaped \$1,200 in monthly savings when switching to VoIP.

Top Reasons Companies Move to VoIP



Lower Phone Bills!

Framework Communications typically saves organizations **40-70%** off their telecom service spending by switching to VoIP. Tying mobile users and offices to the same cloud allows for lower costs, flexible solution plans, and greater scalability; Reducing long distance and mobile phone bills by 70%.



Lower Initial Investment

Setting up a VoIP system costs much less than traditional alternatives and allows you to turn a Capex into an Opex. A PBX system requires phones, switchboards, and someone to set them up, which can run into the five-figure range. As long as you have high-speed Internet access, all you need to get set up on a VoIP telephone network are handsets.



Lower Upkeep Costs

A cloud-based VoIP system drastically cuts the upkeep costs of a PBX system from both a labor and equipment perspective by eliminating the hassle of maintaining a closet full of equipment and the expensive depreciating assets that come with it.

Top Reasons Companies Move to VoIP



Reliability & Business Continuity

If a power outage or disaster takes your office offline we can direct calls to alternative locations including other offices, cell phones, or home phones. Redundant power and access to the telephone network ensures your system is up and your business can keep moving.



Lower Initial Investment

Adding new equipment is a serious and expensive process with traditional phone systems. On a hosted VoIP system, adding additional lines and features is a pain-free and cost effective process that can be done from a web browser. Never over-subscribe for lines as more call paths can be made available on demand.



Lower Upkeep Costs

Liberate your workforce to truly work and stay connected anywhere anytime, whether they're branch office workers, mobile workers, teleworkers, or executives constantly on the go.



Simplify Management

With scalable growth capabilities built in, your organization can have one IP network with feature transparency among all locations. Network as little as two offices' phone systems or hundreds, allowing shared resources to reduce administration, drive access to advanced features, and reduce telecom costs!



Collaboration & Communication

VoIP offers more functionality and features, including low-cost mobile applications, conference bridging, voicemail to email, call reporting, call recording, call center functionality, and much more.



Don't Get Left Behind!

Experts believe by the end of the year 2018, only 6% of the U.S. population will still be using the traditional landline, leading to substantially higher rates and scaled back customer service. In other words, businesses that continue to rely on a landline will suffer from higher phone bills and unreliable service.



Approximately 31% of all businesses use VoIP systems due to its productivity boosting and cost saving features.

While the adoption of any new technology may seem risky, VoIP has been used by some of the biggest companies in the world for years now, and has proven to be a secure and reliable technology that is here to stay. In fact, due to recent changes and current trends in the telecommunications industry, not making the transition to VoIP could be detrimental to your company's growth and ability to compete.