## WHAT YOU SEF LD HURT YA BEWARE - YOUR BUSINESS COMMUNICATIONS SYSTEM

**NEED EXTRA FEATURES?** 

per month on average

You may also have to spend thousands of dollars more on modules to support common features like voicemail and auto attendant.

THOSE WIRES COST EXTRA

to install traditional copper wire (analog) phone lines inside your building if you don't already have them.

## DON'T FORGET THE PHONES

Typically, each manufacturer's on-premises system only works with its own type of phones. So you'll also probably need to buy new phones at

SUNKEN COSTS BEGIN JUST BELOW THE SURFACE

THAT'S AN EXPENSIVE BOX

on average for that blinking

box in the closet. That's the

system needs for phones to

and outside your company.

voipsupply.com/xorcom-cxr1000-configurator

connect with other phones in

box that a traditional,

PBX (private branch exchange)

on-premises communications

is typical for hardware and software upgrades for that aging on-premises

Source: virtualpbx.com/benefits/pbx-101/standard-pbx/



phone system.



Making changes to the on-premises system or adding features to suit your business can require major reconfigurations and programming. These need to be performed by a highly trained — and highly paid telephone technician.

PAYING FOR PHONE **LINES CAN SINK YOUR PROFITS** 

month on average

to get connectivity from the phone company, usually by paying for a PRI circuit with 23 voice lines. But figure 2x that amount to have the redundancy required to prevent downtime. Source: carrierbid.com/pots-vs-pri

PBX LINE CARDS CAN THROW YOUR BUDGET OVERBOARD

Expanding your business phone system requires buying new line cards (as much as \$1000 per card including service to install) in blocks of 4 lines — even if you don't need that many.

voipsupply.com/nsearch/?q=pbx+line+card

MAINTENANCE CONTRACT MAKING YOU SEASICK?



on average for an ongoing maintenance contract to keep your phone system afloat and working properly and to avoid downtime.

## REEL IN YOUR BUSINESS **COMMUNICATIONS COSTS**

Most business owners suffer sticker shock when they analyze the real cost of a business communication system. But moving to modern cloud-based communications system can save your business up to 40%.

With no big upfront investment in physical hardware or recurring costs like connectivity from the communications provider, a cloudbased communications system makes budgeting easy and your business more nimble. Add, move, or change lines — or even spin up a temporary office or provision a remote employee — without expensive service calls.

One predictable monthly bill also includes today's must-have features like integrated voicemail, internet fax, auto attendant, screen and file sharing, conference calling, team chat, and video conferencing. Plus, your users always have the latest productivity features - and the latest security - updated for free in the cloud.

THE CALLING **CHARGE UNDERTOW** 

or more per user/per month for long distance, international, and toll-free charges can really pull your profits under. Source: att.net

MORE MONEY FOR MOVES, CHANGES & ADDING LINES

Whether you're adding staff or moving someone across the office, changes to on-premises systems typically cost \$170 or more per line. That's \$1,700 or more per year for just 10 users.

homeadvisor.com/cost/home-offices/install-a-telephone-system/

A WHALE OF A TAB FOR A LA CARTE SERVICES

FAX FACT
S70 PER MONTH
FOR A
DEDICATED
TAX LINE

average per user monthly for the patchwork of third-party services you've accumulated such as conference calling, web meetings, video conferencing, internet fax, and team chat.

> THAT SINKING FEELING: THE DOWNSIDE OF **DOWN TIME**

average lost per year by businesses globally for 20 hrs average of downtime due to hardware failure.

Source: Dell EMC - Global Data Protection Index 2018

**MULTIPLE LOCATIONS?** MULTIPLY THE CONNECTIVITY **CHARGES** 

> for an MPLS or dedicated business exchange line from the phone

> company to connect your locations.

