

HOSTED IP VOICE SOLUTIONS VS. PREMISE-BASED SYSTEMS



	Hosted IP Voice Solutions	Premise-based Systems
Basic Requirements	<ul style="list-style-type: none"> • OneConnect will audit and recommend configuration for your existing LAN. • 'Plug-and-play' with fully featured handsets your employees can use anywhere with a broadband Internet connection. • We take care of upgrades, licenses, and maintenance so you don't have to. 	<ul style="list-style-type: none"> • A premise-based phone system requires a secure physical location on-site, wiring from the telco room to all of the user connections. • Knowledgeable IT staff needed to take care of regular maintenance, upgrades and licensing, and user changes.
Long Distance	<ul style="list-style-type: none"> • Supports 4-digit dialing and free long distance between offices. • Reduces long distance charges and the need for PSTN trunks. 	<ul style="list-style-type: none"> • Inter-office communications via long distance services (charges on a per minute basis). Or via a costly dedicated inter-office voice communications link.
Infrastructure Requirements	<ul style="list-style-type: none"> • IP phones will connect in series between a user's computer and the existing LAN. • Eliminates the need to manage two networks. • Increases ROI on network expenditures. 	<ul style="list-style-type: none"> • Traditional phones require either a dedicated analog or Cat 5 line in addition to each user's Ethernet connection to the LAN. • A physical location on-site is needed to house the system.
Mobile Workers/Telecommuters	<ul style="list-style-type: none"> • Remote users can use PC Client (or bring their desk phone when traveling). • Can call into the office or anywhere else using a desktop or laptop computer. • OneConnect will handle all of the routing and security. 	<ul style="list-style-type: none"> • Remote users must be considered, as they will use multiple lines and connections to and from the PBX. • VPN security rules must be in place to manage traffic.

Find out more today at 1-866-4-EASIER or info@oneconnect.ca www.oneconnect.ca

We're the one for your business.



HOSTED IP VOICE SOLUTIONS VS. PREMISE-BASED SYSTEMS



	Hosted IP Voice Solutions	Premise-based Systems
Adding Features and Users	<ul style="list-style-type: none"> • OneConnect phones automatically update themselves with firmware upgrades. • OneConnect adds new features and users. • Add one user or entire offices at a time, fully integrated to the existing phone system. 	<ul style="list-style-type: none"> • Additional features usually require hardware upgrades and increased licensing costs on top of the regular maintenance costs of owning premise equipment. • Additional users also require more PSTN connections to the system.
Hardware Upgrades	<ul style="list-style-type: none"> • OneConnect IP phones upgrade themselves with new firmware regularly, keeping your business on top of new features. • New IP phone models can be added in as desired. 	<ul style="list-style-type: none"> • Phones are proprietary – can't be upgraded or used in the future without the same premise-based system. • Upgrades must be done by the business to keep hardware up-to-date.
Disaster Management and Recovery	<ul style="list-style-type: none"> • Disaster management and recovery is simple. • The system is hosted remotely with redundant power and connectivity to ensure if any one carrier fails, OneConnect clients will not be affected. • Pre-selected call routing can keep communications from being broken in the event of an emergency. • IP phones can be set up in secondary offices extremely quickly. 	<ul style="list-style-type: none"> • Disaster management and recovery requires a secondary phone system, pre-configured and updated, to switch over communications in the event of an emergency. • Redundant backups must be managed by the business to ensure minimal interruption. • Secondary offices will require secondary phone systems or complex remote security configurations.

Find out more today at 1-866-4-EASIER or info@oneconnect.ca www.oneconnect.ca

We're the one for your business.

