

THE FINAL PIECE TO YOUR UNIFIED COMMUNICATIONS PUZZLE



Sencommunications[®]
INC.

hear it with us.[®]



The Final Piece to Your Unified Communications Puzzle

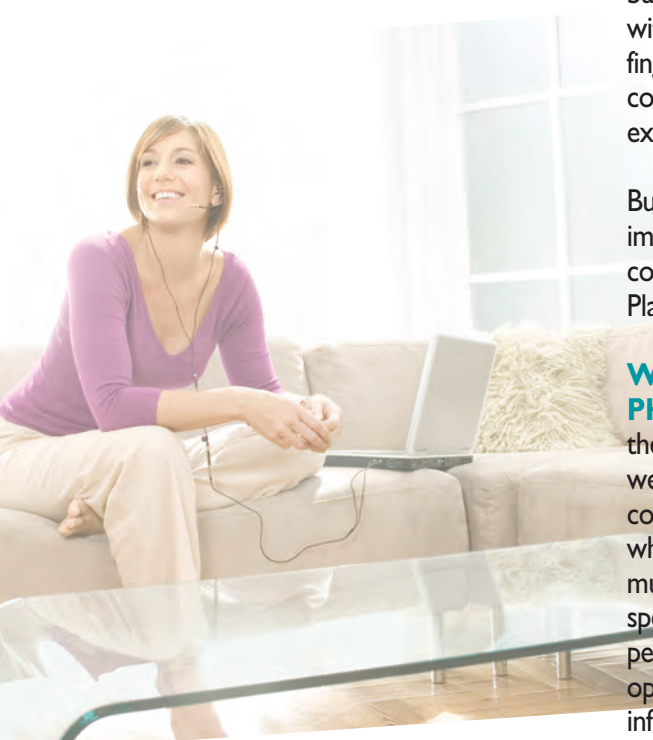
It's the buzz word ringing in your ears and getting louder every day—but what is Unified Communications?

Unified Communications (UC) is a collection of communications tools that function as a single component. You may already use some of these tools: VoIP, SecureIM, Conference Bridging, Desktop Sharing, E-Fax and Video Conferencing.

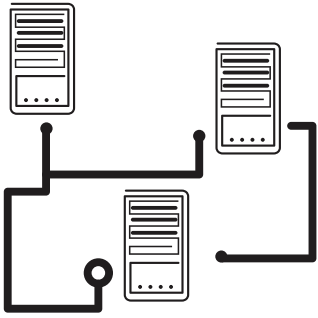
THE ADVANTAGE OF UNIFIED COMMUNICATIONS IS ITS ABILITY TO CONSOLIDATE THESE TOOLS by using technology to make them all easier to access. The ability to do so has become increasingly important as the definition of an office environment has changed to encompass everything from a corner cubicle to a coffee shop with a Wi-Fi connection. Companies, including both large corporations and small privately owned businesses, that were previously unable to support separate UC functionalities with their existing communications solution can now keep communication at their fingertips, regardless of where their business takes them. By supporting the communication between the office, home and even the travel in-between, UC has expanded the breadth of business efficiency and opportunity.

But while UC is the proponent of this new-generation business model, the most important feature is often overlooked. What Sencommunications® and Plantronics® consider the final piece of the Unified Communications puzzle is the perfect fit of a Plantronics® headset, telephone or personal speakerphone.

WHY IS THE PERFECT HEADSET, TELEPHONE OR SPEAKERPHONE SO IMPORTANT TO THE UC EXPERIENCE? Consider this: the decision to implement a Unified Communications solution is often heavily weighed due to the significant financial investment that is involved. Once you've committed those valuable resources toward the betterment of your organization, why let just any piece of telecom equipment determine the quality of your communications connection? Out of every UC component, a headset, telephone or speakerphone is the piece of equipment that you have the most contact with. It's a personal extension of how you fit within your business because your day-to-day operations depend on clear, efficient communication. Your performance directly influences that of your business. Only a UC product specifically suited to your office environment and optimized to match your UC applications can enhance your performance.



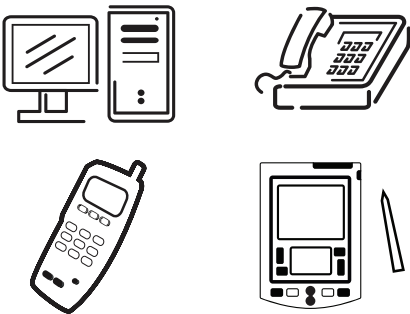
NETWORK



APPLICATIONS



IP DEVICES



PLANTRONICS® UC PORTFOLIO



END USER



The role of Plantronics headsets in UC

OFFICE

Whether speaking from behind your desk or running to catch an important fax, Plantronics® UC headsets allow for optimal mobility within the office--and always provide exceptional audio quality to ensure excellent customer communications.

HOME

The Plantronics® Calisto Pro Series is just one option available to streamline your home office. Maintain a professional work environment with clear communication through devices connecting via desk phone, softphone or Bluetooth® enabled mobile phones.

ON-THE-GO

Keep communication at your fingertips, wherever your business takes you with a variety of products designed to move with you.

Plantronics® Headset Compatibility

		Headsets	Headsets	Telephones	Speakerphones	Processor
OC Optimized	 Optimized for Microsoft® Office Communicator 2007	Entera USB .Audio 615M .Audio 630M SupraPlus Wideband	Savi Go	.Audio 1100M	MCD100	
UC Compatible	Compatible with UC applications	MX500i .Audio 480 USB	Savi Office CS50 USB Voyager 510 USB Calisto Pro Series			DA45

Want more information on the exact products you need without wasting time? Call for your **free MicroGuide**. It contains everything you need to know about Sencomm and Plantronics® UC solutions in under a minute!

Sencommunications is a telecommunications provider located in Tampa, FL. We can help you choose the best unified communications solution for your business. For more information, call a Sencomm Expert at 800.654.2993.

