



Starplus II non-Speakerphone Guide

ANSWERING a Call

While the phone is ringing you will hear the ringer and see the "message" light flashing. Lift the handset to answer the call.

BASIC DIALING

<u>Campus Calls</u>: To reach on office or Residence Hall on campus simply dial the four-digit extension number (XXXX).

Local Calls: For local calls, dial **9**, then the seven digit telephone number. If the call is in a different area code, but is still a local call, dial **9**, **1**, the area code, then the seven-digit number.

Toll Free Calls: Dial 9, then 1-800-XXX-XXXX (888, 877, 866, etc).

Long Distance: Dial **9**, **1**, the the area code, then the seven-digit number.

International Calling: Dial **9**, **011**, the <u>country code</u>, the <u>city code</u>, then the telephone number.

CALL PICKUP (group)

This feature allows you to answer another phone in your department, which has already been programmed into your common pickup group. To answer the call, lift handset and dial $\underline{*} \ \underline{4}$. The phone will stop ringing and you will be connected to the caller.

CALL TRANSFER

Ask the party to wait. Press **Flash** (your original call is placed on hold), then dial the fourdigit extension (**XXXX**) where you want the call transferred. Announce the call when the called party answers and hang up, **or** hang up after dialing the extension number without announcing the call. In either instance, the original caller will be on hold until you hang up your phone.

Note: To transfer calls to someone's voice mail, see the Voice Mail instruction guide.

CALL WAITING

After hearing the *call waiting tone*, ask the connected party to wait. Press **Flash** to connect to the call waiting (your original call is placed on hold). Press **Flash**, then $\underline{\#} \underline{6}$ to alternate between calls. If at any time one of the callers hangs up, you will be automatically connected to the remaining caller.

Note: Your phone is currently set to forward to voicemail when busy. If you would prefer to receive a call waiting tone, contact the telephone system administrator at x4664.

CAMP-ON

When you call a phone on campus that is busy, and the phone does not forward to a secretary or voicemail, you may hear a "camp-on busy tone (a repetitive, double busy)." At this point you can press **Flash**, then <u>*</u> * (star, star). You can then do one of three things. You hang up and the system will call you back when the station you have camped-on to hangs up, **or** you can remain on the line after pressing camp-on. You will hear a series of beeps (for approximately 2 seconds). When you hear the beeping stop, the system will send a single, **call waiting tone** to the phone. If the called station ignores the call waiting tone, the third thing you can do is to remain on the line an additional 15 seconds and you will reach the called party's Voice Mail.

Note: Most phones on campus are forwarded to voice mail or to a secretary when busy. In this instance you not will receive the camp-on busy tone. All student, residence hall phones will be busy if the phone is in use.

CONFERENCE CALL (3-way)

While connected to a caller, press **Flash** (caller is place on hold), dial the four-digit extension (**XXXX**) or **9 + outside number**. When the second caller answers, press **Flash** to establish the conference.

Note2: If the person you are trying to add to the conference does not answer, or you reach their voice mail unexpectedly, press **Flash** twice (**flash**, **flash**) to cancel the transfer and return to the original caller.

CONFERENCE CALL (8-Way)

The Eight-Way Conference feature allows you to establish a conference call of four to seven parties (eight, including yourself), in any combination of on campus or off campus calls. If most of the parties are made to off campus numbers, the audio volume of the line <u>may</u> drop as each subsequent caller is added to the conference.

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conference call 8-way (cont'd)

To initiate an eight-way conference call and add a third member:

1. Dial the first party. When the first party answers, ask them to hold, then press **Flash**. You will hear recall dial tone. The first party is placed on hold.

Dial the **eight-way conference** code <u>*</u> **8**, then dial the second party: 4-digit extension number for on campus or 9 + (1 + area code) and then the number for outside party.
When the second party answers, announce the call and press **Flash**, **Flash**. You are now in a three-way conference call, and ready to add the next party.

To add the third through seventh parties to the conference call:

1. Ask the connected parties to wait, and then press **Flash**. A recall dial tone will be heard, and both parties are placed on hold.

- 2. Dial the next party's number. A ring back will be heard until the party answers.
- 3. Announce the call and press **Flash**, **Flash**. All parties are connected to the conference.
- 4. Repeat steps 1 through 3 to add subsequent callers.

Note1: If you receive no answer, a busy tone, voice mail, or if you dialed a wrong number, press **Flash** and you will hear a series of beeps. When the beeping stops, the unwanted call will be dropped and you will be connected to the original caller(s). At that point, follow steps 1 - 3 to continue adding more participants.

FLASH

This button is used for many different functions. You will notice the flash feature listed in many feature descriptions. The main function is to transfer calls, but is also used for features such as conferencing and call waiting to name a few.

FORWARD ALL CALLS

Dial $\underline{*}$ **<u>3</u>** <u>**4**</u> + and the four-digit extension (**XXXX**) number where you want your phone to forward to when you are away from your office. When you hear a confirmation beep, hang up. Your phone will not ring but will immediately forward to new destination. If you want your calls to go to Voice Mail, enter **7000** as your "forward to" destination.

FORWARD ALL CALLS - Cancellation

Lift handset, then dial $\frac{\#}{2} \mathbf{0}$. When you will hear the confirmation beep, hang up.

HOLD

Press the **HOLD** key on your phone and hang up (a red light will illuminate). The call is on hold on your phone (you will not be able to receive another call as your phone will be in a busy state with the hold button), **or** press **Flash** and dial $\underline{*}$ **1**, hang up and the call will be on hold in the phone system (this <u>will</u> allow you to receive additional calls while on hold in the system).

HOLD RETRIEVE

Lift the handset (if you put the call on hold on your phone) and you will be reconnected **or** dial $\underline{\#} \underline{1}$ (if you put the call on hold on the system). To retrieve a held call via the * 1 from another phone, dial the Remote Retrieve code $\underline{*} \underline{2} \underline{2}$ + your extension number.

MAKING a Call

Lift the handset for dial tone. Dial the telephone number. Disconnect the call by replacing the handset in the cradle again.

MEET-ME CONFERENCE

The Meet-Me Conference feature lets you schedule in advance up to <u>eight</u>, on campus extensions (including yourself) for a dial-up conference call. The parties must be notified of the intended date, time, and meet-me conference code.

To establish the conference at the agreed date and time, each participant (including yourself) will lift the handset, dial the meet-me conference access code $\underline{\#} \underline{B}$, then the agreed upon, virtual conference room number, (**0-9**).

Example: You send out an email, that on Monday, as 9:00 AM, everyone should call into the conference call. You will meet in Virtual Conference Room number seven (7).

At that time, the participants will be in their office and dial $\underline{\# 8} + \underline{7}$. Everyone who dials this code at that time will be included in the conference call.

Note1: The first party to enter the conference hears a short series of beeps. When the beeps stop, they are the first conferee. As each subsequent conferee joins the conference call, a short service tone will be heard by the person joining, as well as by those already in the conference.

MESSAGE WAITING

The "Message" lamp will light when you have a message. To retrieve your message(s), lift the handset and dial the message retrieval access code, $\frac{\#}{5}$ or simply dial extension **7000**.

NEW CALL

When you are on a call and want to hang up in order to make another call, press the **New Call** button (if your phone is so equipped). This will guarantee a disconnect from the first call and return a dial tone to you. If you do not have a **new call** button, hold down the hook-switch to disconnect a call. If you do not hold the hook-switch down for at least one second, the system thinks you are pressing flash and will place the previous call on hold. When you hang up from your second call, the system may ring you back with the first call which was placed on hold.

PARK

Park allows you to place a call on hold in a specific parking position for the purpose of retrieving the call from another phone on campus. Ask the caller to hold and press **Flash** + $\underline{*}$ **9**. Next, dial your four-digit extension number (**XXXX**). The call will be parked (held) in the system on your extension.

PARK RETRIEVE

You can go to any phone on campus and dial $\underline{*} \mathbf{9}$ + your extension number (**XXXX**). You will be connected to the parked call.

RINGER SWITCH

The switch is located on the right side of the telephone. You may set the ringer switch to HI, Lo, or OFF.

STATION SPEED DIALING

You can dial up to ten, previously stored speed dial numbers by dialing an access code and then the stored digit location. Instead of using memory buttons as mentioned in Memory Dialing, you will use the telephone touch pad digits (0-9) to store your speed dial numbers.

To store a station speed dial number:

- 1. Lift the handset.
- 2. Dial the station speed dial registration code <u>**#**</u> **0**.
- 3. Press the touch tone digit (**0-9**) where you want to store the phone number. **NOTE:** You will not hear a dial tone while entering the access code and phone number.
- Enter 9 (for an outside line), then the local seven-digit phone number (include 1 + area code if it is a local call in another area code, or for a long distance number) to be stored.
- 5. When finished entering the phone number, wait until you hear a "service tone." This will indicate that the number was stored successfully.
- 6. Hang up the handset.
- **7.** Record the number for future reference.

Example: Enter <u># 0</u> + <u>1</u>, then **9**, **1**, **440**, **XXX-XXXX**

To <u>dial</u> a station speed dial number:

- 1. Lift the handset.
- 2. Dial the station speed dial access code <u>*</u> **0**.
- 3. Press the touch tone digit (**0-9**) where the phone number you want to call, is stored.

SYSTEM FORWARDING

Your phone is automatically forwarded via "*System Forwarding*," to Voice Mail when your phone rings and goes unanswered.

There are three forwarding option when your phone is busy:

- 1) Transfers to the department secretary.
- 2) Transfer to Voice Mail.
- 3) Do not transfer at all, and you will receive a "call waiting tone" from off campus callers. Internal callers will hear a busy tone, at which point they can hang up and call you back, or they can activate the camp-on feature, if they are familiar with it.

Call the System Administrator at ext. 4664 to find out what your busy option is set to now, or to have it changed.

Note: If you activate a "Forward All Calls" feature as previously mentioned, it will override the **system forward** until you cancel the feature.

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