



SENDING PDA DATA USING THE INFRARED

- Plug your phone line into the modem so that one end of the line hooks into the wall jack and the other end of the line hooks into the modem (Use a single analog line only. Digital lines will fry the modem! If you are unsure, ask *your* technical support staff.)
- Plug the modem into an electrical outlet. Turn the modem on by pressing the button marked "ON" and make sure switch is on "IR."
- Flip the cover of the PDA over, turn on the PDA, and enter your password.
- Set the PDA down on the table facing the modem so that the infrared sensor on the modem is facing the infrared sensor on the PDA.
- Tap the icon on the PDA labeled "**HotSync.**" A screen pops up which has a picture of circling arrows. Tap on the word "Modem" above the picture. It should say "IR Modem" below the picture and list the toll-free phone number as "18663051719" (or "9,18663051719" if you need a 9 to dial out).
- To send data tap the circling arrows picture and the PDA will go through a series of screens indicating that data are being sent.
- If the error message "**Modem not found**" appears, realign the modem and PDA to make sure the infrared sensors are lined up and try sending again. If the error message "**Carrier not found**" appears, check your phone/fax line connection before sending again.
- **You will know the PDA is completed with the sending process when the screen says "HotSync operation complete."**
- To leave the HotSync screen, simply tap the House picture and you will be back on the main screen where you find KTOS & AKTOS.
- Questions, problems, or comments? Please call **859.257.9061**, **859.323.4763** or **859.257.1521** and we'll be glad to help you!