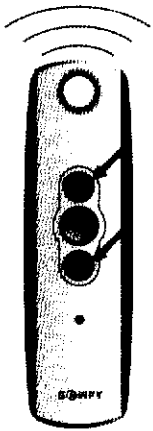
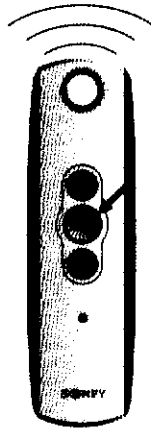


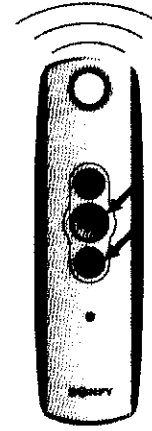
ALTUS VISUAL REFERENCE GUIDE



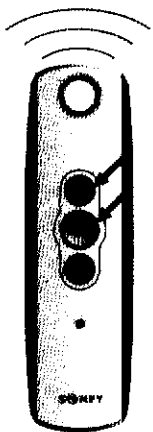
STEP 1
Initiate programming by pressing both the ● (Up) and ● (Down) buttons at the same time until the motor jogs.



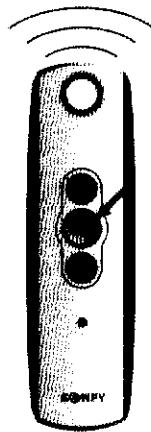
STEP 2
Check the direction of operation. Press and hold the ● button and confirm it moves the motor out (the motor will be in momentary fashion). To change the direction press and hold the ● (Stop) button until the motor jogs.



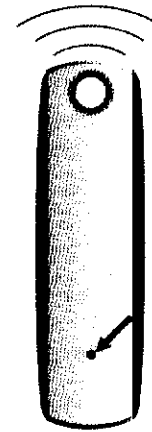
STEP 3
Bring the motor to your desired upper limit. Press and hold both the ● and ● buttons until the motor begins to move down, then release. Stop the motor where the lower limit should be set, you can adjust by pressing the ● or ● buttons.



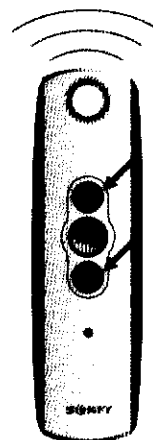
STEP 4
Press and hold the ● and ● buttons until the motor begins to move up. The motor will stop at the original upper point. Adjust if necessary.



STEP 5
Press and hold the ● button until the motor jogs to confirm the limit setting.



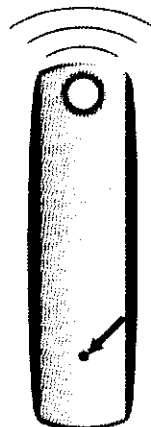
STEP 6
Press and hold the **Program** button on the back of the transmitter until the motor jogs. It will now operate in a maintained fashion. Double check limits as a precaution.



TO ADJUST LIMITS

To change the lower limit: Move the motor to its current lower limit position and let it stop. Press the ● and ● buttons simultaneously until the motor jogs, then release. Adjust to a new lower limit position. Press the ● button until the motor jogs, then release. Check new limit.

To change the upper limit: Move the motor to its current upper limit position and let it stop. Press the ● and ● buttons simultaneously until the motor jogs, then release. Adjust to a new upper limit position. Press the ● button until the motor jogs, then release. Check new limit.



To add a remote/channel or sun and wind sensor: First press the programming button on the back of the already programmed remote until the motor jogs. Then press the programming button on the remote or sun/wind sensor that you would like to add until the motor jogs. Check it.

To reset the motor: you will need to disconnect power (120vac) for 2 seconds, reconnect for 10 seconds, disconnect for another 2 seconds and reconnect. The motor should start to move and then stop on its own (If this does not happen, continue to perform the disconnects until it does). Once the motor stops moving on its own, press and hold the programming button on the back of the remote and count to ten without letting go. The motor should jog twice.