



Complete Gen IV kit for  
1961-62 Impala



*Hot Rod & Resto  
Award Winning  
Technology!*



**NOTE:** Control panel not included! Photo shows the Cable Converters used to adapt YOUR panel to the system.



### Complete Kits - Gen IV SureFit

- 964062** 1961-62 Impala Complete Kit (factory air)
- 961062** 1961-62 Impala Complete Kit (non-factory air)
- 964063** 1963 Impala Complete Kit (factory air)
- 961063** 1963 Impala Complete Kit (non-factory air)
- 964064** 1964 Impala Complete Kit (factory air)
- 961064** 1964 Impala Complete Kit (non-factory air)

### Evaporator Kits - Gen IV SureFit (See Page 13)

- 564062** 1961-62 Impala Evaporator Kit (factory air)
- 561062** 1961-62 Impala Evaporator (non-factory air)
- 564063** 1963 Impala Evaporator Kit (factory air)
- 561063** 1963 Impala Evaporator Kit (non-factory air)
- 564064** 1964 Impala Evaporator Kit (factory air)
- 561064** 1964 Impala Evaporator Kit (non-factory air)

### Gen IV SureFit™ System Features:

- Fly-By-Wire fully electronic servo motor controls with no cables or capillary tube to route.
- Infinite "just right temperature" air blending.
- Infinite blower fan speed adjustment.
- High-volume dehumidified defrost.
- Separate high-capacity aluminum plate & fin cooling coil.
- Copper/brass CuproBraz™ parallel flow heater coil.
- Mounts behind the dash.
- Uses your factory system controls with our patented Electronic Cable Converters.
- Flat steel firewall cover panel.
- Replacement molded glove box (reduced capacity).



This 1962 Impala dash shows the included louver pod painted to match the dash for a great looking interior.



1963 Impala dash with SureFit kit. (Note: SureFit installations in factory air equipped Impalas use the original in-dash A/C louvers.)

### FACTORY TOUR

Vintage Air Quality Assurance Manager Jesse Lopez (far right) and QA Techs (L-R) Ernest Rosales, Ken Magness and Justin Devries hand inspect every component and system to ensure quality and accuracy. Each system is thoroughly tested before it's shipped to our customer. Only a true manufacturer can control the quality of its product this closely.

