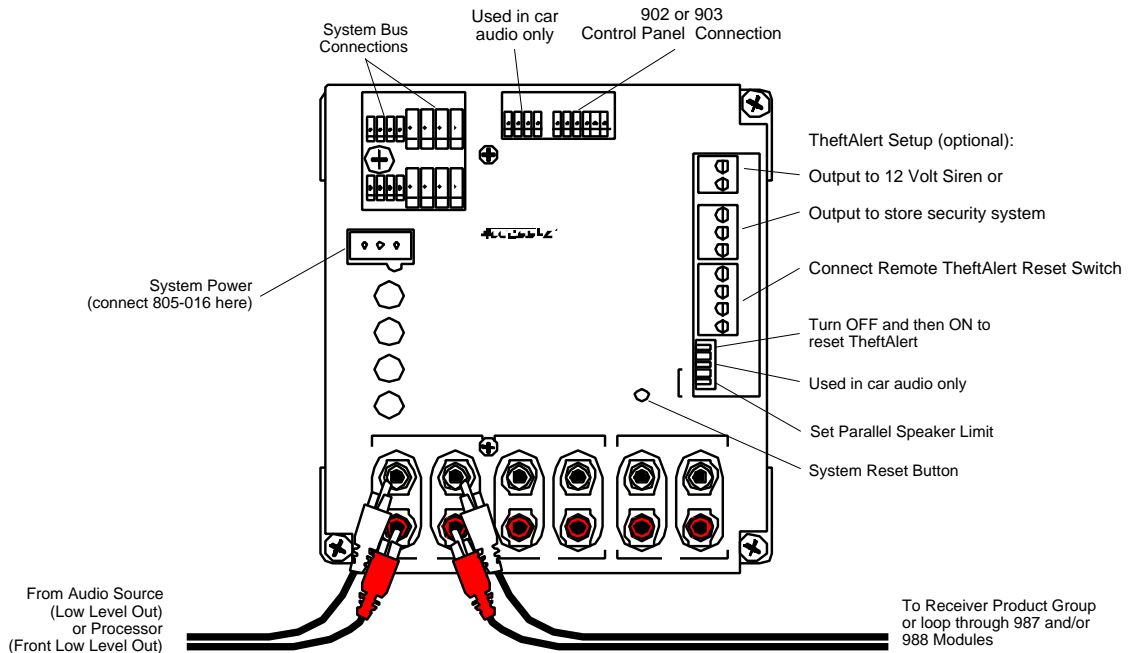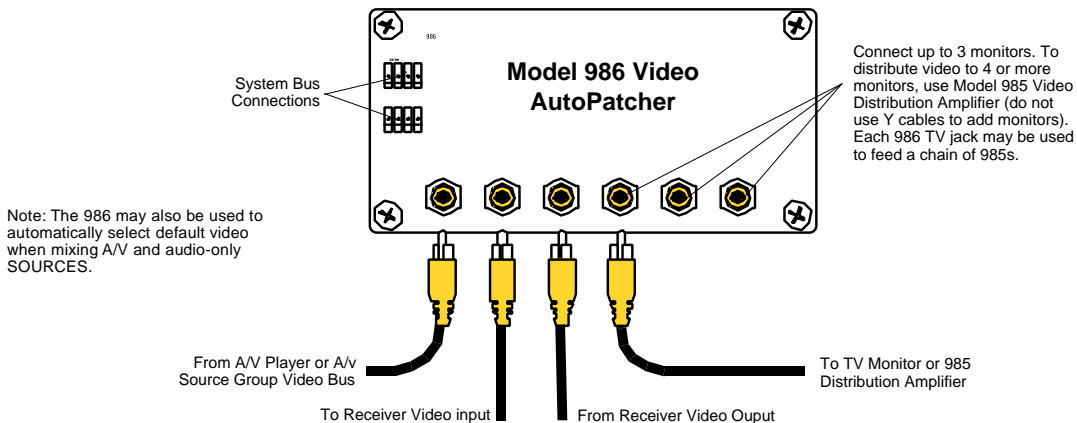## Model 980 System Module

In addition to SilenTouch™, the 980 performs several other system functions, and provides a connection point for Control Panels and system power. To connect a 4904 Control Panel, install a Model 988 Volume Control Module. In systems using the 988 Volume Control Module, you may omit the 980 unless you need TheftAlert™ or a parallel speaker limit other than two.

Concerning signal path, the Model 980 will be located just before the Receiver Product Group in the Left ⁄ Right Audio Bus. Do not connect any digital audio or video cables to the 980. If a 987 or 988 module is present in a system with a 980, they will be placed between the 980 and the Receiver Product Group. In this configuration, the Front Inputs and Front Outputs are the only Low-Level connections that are used.

System Bus Connections

Used in car audio only

902 or 903 Control Panel Connection

TheftAlert Setup (optional):

Output to 12 Volt Siren or

Output to store security system

Connect Remote TheftAlert Reset Switch

System Power (connect 805-016 here)

Turn OFF and then ON to reset TheftAlert

Used in car audio only

Set Parallel Speaker Limit

System Reset Button

From Audio Source (Low Level Out) or Processor (Front Low Level Out)

To Receiver Product Group or loop through 987 and/or 988 Modules

Model 986 Video AutoPatcher

Senses non-GUI receivers and routes source video signals directly to the monitor. Connect in the video signal path between the Source Group and the Receiver Group, and connect up to 3 TV monitors. Each TV monitor output is also capable of providing video signal for 985 Distribution Amplifiers.

System Bus Connections

Model 986 Video AutoPatcher

986

Connect up to 3 monitors. To distribute video to 4 or more monitors, use Model 985 Video Distribution Amplifier (do not use Y cables to add monitors). Each 986 TV jack may be used to feed a chain of 985s.

Note: The 986 may also be used to automatically select default video when mixing A/V and audio-only SOURCES.

From A/V Player or A/v Source Group Video Bus

To TV Monitor or 985 Distribution Amplifier

To Receiver Video input

From Receiver Video Ouput

Audio Authority® Tech Support USA and Canada: **800-322-8346** (Mon-Fri 8:30 AM to 5:00 PM Eastern Time)
Phone: 606-233-4599 Fax: 606-233-4510   Hookup drawings and FAQ **http://www.audioauthority.com**