

BASIC INTEGRATION DIAGRAM



GE Interlogix

Advent Home Navigator



SB2000 Proprietary Protocol (RS-485)
(Remote 4000 ft)



Advent Automation Module

(Supervised Connection)
ITI Automation Protocol (RS-232)

Pinout
2-2
3-3
5-5

9 PIN Male



Crestron #CNMSX-AV

9 PIN Female

- Interoperable with Crestron (i2p)
- Fits virtually any size home (250 Zones)
- 2-way serial automation module
- Hardwire or ITI Learn Mode Wireless
- Advanced speech capability (800+ words)
- Sophisticated on/off premise telephone control
- Eight partitions with independent operation.
- Alphanumeric text paging
- Extensive if/then logic time scheduling

Crestron Netcable



TPS-4500 IMC Module

Crestron Power/Data Cable



TPS-4500 Touchscreen



- True keypad emulation
- Straight key pass
- No polling
- Immediate zone status
- Partition Status
- Panic buttons
- User code operation (4-6 digits)
- Program Advent through touchscreen keypad

FIVE EASY STEPS TO TOTAL INTEGRATION

1. Connect RS-232 cable from Advent Automation module to CNMSX-AV communication port.
2. Connect CNMSX-AV Netcable to Crestron TPS-4500 IMC module.
3. Connect TPS-4500 IMC Video cable to TPS-4500 Touchscreen.
4. Connect PC to CNMSX-AV.
5. Download Advent Home Navigator software driver located at Crestron web site to CNMSX-AV.