Concord 4 FAQ's

Q. What new features do I get with the Concord 4?

- 6 partitions with partition jumping and multiple partition arming
- 96 zone wireless receiver on-board
- Support for SuperBus Power supply
- Support for Macro keys on ATP2100 and 2600 touchpads
- Entry/exit delays can now be set with 1 second instead of 8-second granularity
- Silent Touchpad Panic option
- Audio Alarm Verification with VOX capability
- Multiple partition-arming features in the Security Menu
- Support for multiple automation devices (maximum of 2)
- Quick programming menu, using Fixed English or Alphanumeric Touchpad

Q. Do I need to buy a RF receiver with the Concord 4?

A. No every Concord 4 has an integrated receiver that can handle 96 zones. Additional RF receivers can be purchased for greater RF coverage.
- SuperBus 2000 RF Receiver - 60-764-95R-01
- SuperBus 2000 RF Transceiver - 600-1025-01-95R

Q. Will the existing Concord version 3 transformers work with the Concord version 4?

A. No version 3 used 24VAC and the version 4 uses a 16.5VAC
- Standard Class II 16.5 VAC, 40 VA Power Transformer (600-1023)
- Standard Class II 16.5 VAC 40 VA Power Transformer (600-1023-CN) (Canada)
- Power Line Carrier Transformer Class II 16.5 VAC, 40 VA (600-1024) (required for light control)

Q. Do I need a Power Line Carrier Card for X-10 light control?

A. No, the Concord 4 does not require a Power Line Carrier Card for X-10 light control, it does however require the Power Line Carrier Transformer. (600-1024)

Q. What can I add if I need more power than the panel can supply?

A. SuperBus 2000 2-Amp Power Supply (600-1019)

Q. How many touchpads can the Concord 4 handle?

A. The Concord 4 can handle up to 16 bus devices, which include touchpads, keep in mind the system many require a power supply if multiple touchpads are used.

Q. Which touchpads support the Macro functions?

A. SuperBus 2000 ATP 2100 (60-985) and SuperBus 2000 ATP 2600 (60-984)

Q. What are the zone, partition, user and bus device count for the Concord 4?

A. Zones 96, Partitions 6, User Codes 230, Bus Devices 16

Q. What are the Voice options on Concord 4?

A. Voice Only Module (60-836) and the Phone Interface and Voice Module (60-777-01)

Q. Is Alarm.com available for the Concord 4?

A. Yes, with the addition of the SuperBus 2000 Wireless Gateway Module (60-861)

Q. What is available for cellular back up?

A. SuperBus 2000 Cellular Backup Module (60-850)

Q. What touchpads are available for the Concord 4?

- SuperBus 2000 2x16 LCD Touchpad – 60-746-01
- SuperBus 2000 2x20 LCD Touchpad – 60-803
- SuperBus 2000 2x20 VFD Touchpad – 60-804
- SuperBus 2000 ATP 1000 Touchpad – 60-983
- SuperBus 2000 ATP 2100 Touchpad – 60-985
- SuperBus 2000 ATP 2600 Touchpad – 60-984
- SuperBus 2000 GTS 50 – 600-1013 (touchscreeen)
- SuperBus 2000 Fixed Display Touchpad – 60-820 (cannot perform system programming)

Q. What SuperBus modules are available for the Concord 4?

- SuperBus 2000 RF Receiver - 60-764-01-95R
- SuperBus 2000 RF Transceiver - 600-1025-01-95R
- SuperBus 2000 Voice Only Module - 60-836
- SuperBus 2000 Phone Interface/Voice Module - 60-777-01
- SuperBus 2000 8Z Input Module - 60-774
- SuperBus 2000 4-Relay Output Module - 60-770
- SuperBus 2000 Cellular Backup Module - 60-850
- SuperBus 2000 Energy Saver Module - 60-620-01
- SuperBus 2000 Automation Module - 60-783-02
- SuperBus 2000 Wireless Gateway - 60-861
- SuperBus 2000 2 Amp Power Supply - 600-1019