



Hardware Overview

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Intgera32™

IRC2000 (Access Control)

- Up to 32 IRC2000/URC2000s per Integra system
- 2 Readers
- 8 Inputs
- 8 Outputs (4 Relay & 4 Open Collector)
- RS232 port
- RS485 port
- Cardholders – 5000 (standard), 8000 (extended)

URC2000 (Access Control)

- Up to 32 IRC2000/URC2000s per Integra system
- 2 Readers
- 4 Inputs
- 4 Outputs (2 Relay & 2 Open Collector)
- RS485 port
- Cardholders – 3000 (standard)

PC100 (Alarm Panel Interface)

- Electronics Line Summit panel 3208GLD – with firmware SUM22
- Bosch panel DS7400 – with firmware BIE23
- Bosch panel DS7400Xi – with firmware BIL23
- DSC panel IT100 – with firmware IRITV3
- DSC panel PC4401 – with firmware IR4401
- Gardtec panel – with firmware GTIXN9
- Rokonet panel – with firmware ROK9
- Paradox panel – with firmware IRPAR

URC2000 (Elevator Control Panel)

- URC2000 converted for Elevator Control
 - Up to 32 IRC2000/URC2000s per Integra system
 - 2 Readers
 - 4 Inputs
 - 4 Outputs (2 Relay & 2 Open Collector)
 - RS485 port
 - Cardholders – 3000 (standard)
- ELM-08 Elevator Relay Board
 - Up to 4 per Elevator Control Panel
 - 8 relays outputs

Exit Reader Module

- Used with either the IRC2000 or the URC2000
- Connect 2 readers to the panel's reader port

AxiomV™

NC100 (Network Controller)

- Up to 15 NC100s per network
- RAM – 256k, 1M, & 3M
- RS232 port
- RS485 port

RC2 (Reader Controller)

- Up to 4 RC2/NRC2000/NURC2000s per NC100
- 2 Readers
- 8 Inputs
- 8 Outputs (4 Relay & 4 Open Collector)
- RS485 port

NRC2000 (Reader Controller)

- Up to 4 RC2/NRC2000/NURC2000s per NC100
- 2 Readers
- 8 Inputs
- 8 Outputs (4 Relay & 4 Open Collector)
- RS485 port

NURC2000 (Reader Controller)

- Up to 4 RC2/NRC2000/NURC2000s per NC100
- 2 Readers
- 4 Inputs
- 4 Outputs (2 Relay & 2 Open Collector)
- RS485 port

IOC16 (Input/Output Controller)

- Up to 16 IOC16s per NC100
- 16 Input/Output ports
- RS485 port

PC100 (Alarm Panel Interface)

- DSC panel PC4401 – with firmware AX4401
- Paradox panel – with firmware AXPART2
- DSC panel IT100 – with firmware IT100V
- Virtual Input Output Controller – with firmware VIOC8
- Wavetrend interface – with firmware WAV57

RBH-AXS-LED-4z (Alarm Panel)

- Up to 255 SafeSuite panels per NC100
- 4 inputs (expandable to 8)
- LED display
- 2 Output (open collector) (expandable to 4)

RBH-AXS-LCD-4z (Alarm Panel)

- Up to 255 SafeSuite panels per NC100
- 4 inputs (expandable to 8)
- LCD display
- 2 Output (open collector) (expandable to 4)