Runner 864 Hardware
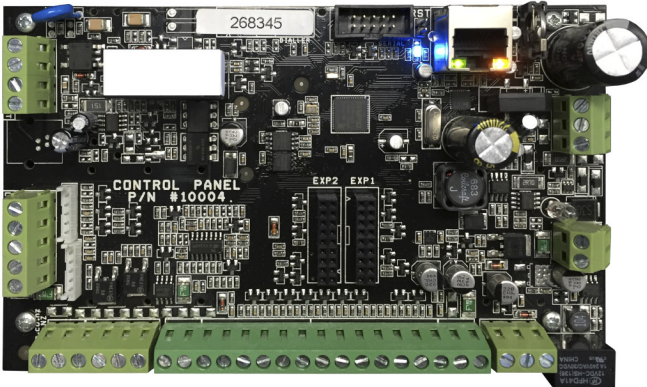
R864M-1

Expandable 8/16 inputs, 4 way output control panel with on board ethernet port, dialler & clean contact relay. Supports up to 64 inputs, 32 outputs, 32 partitions, 32 keypads, 32 time schedules, 32 holidays, 2000 users, 10000 + events & simple 4 wire bus.
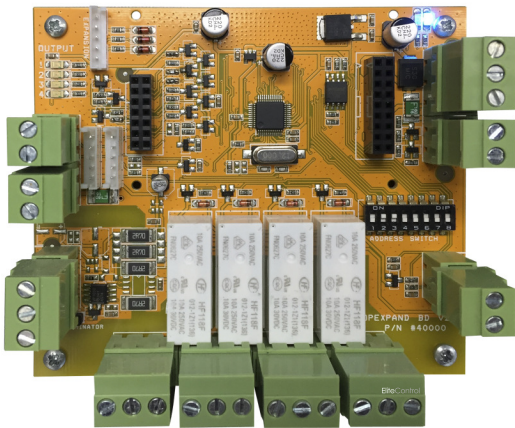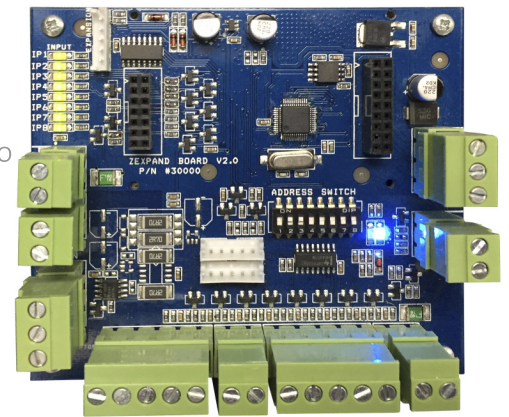
Based on the familiar Runner platform, this system is simple to program from a keypad or our user friendly built in web browser upload/download.

R864EX-Z8

8/16 input zone expander for R864M-1 control panels.

Each R864EX-Z8 contains 8 individual zone inputs which are expandable to 16 zone inputs when using zone doubling. Contains an on board tamper input for extra security in remote installations.

Simple dipswitch addressing system for single end of line or zone doubling wiring configuration of up to 64 zones. Zone unsealed LED for each input to identify unsealed zones at the R864EX-Z8 board.

R864EX-O4

4 way output expander for R864M-1 control panels.

Each R864EX-O4 contains 4 individual 10A 250VAC rated clean contact relays. These outputs can be individually configured to suit your application & run up to 100m from the R864M-1 control panel on a single 4 wire bus.

Simple dipswitch addressing system for up to 32 outputs. LED for each output when relay is activated.

R864-KP1 & R864-KP1-P

Blue backlit full english text LCD keypad for Runner 864 series. Multi function with assignable buttons & optional inbuilt proximity reader for access control and simple arm/disarm.

Up to 32 areas can be armed globally or individually from each R864-KP1 or R864-KP1-P. Each keypad has an input that can be used as a zone or as a dialler listen-in function.