EvacUElite

Emergency Warning & Intercom System

The ability to alert and evacuate a building quickly is critical to saving lives and minimising catastrophic damage caused by fire.

The EvacUElite is designed for that purpose, facilitating the orderly evacuation of a building in the event of a fire or emergency.
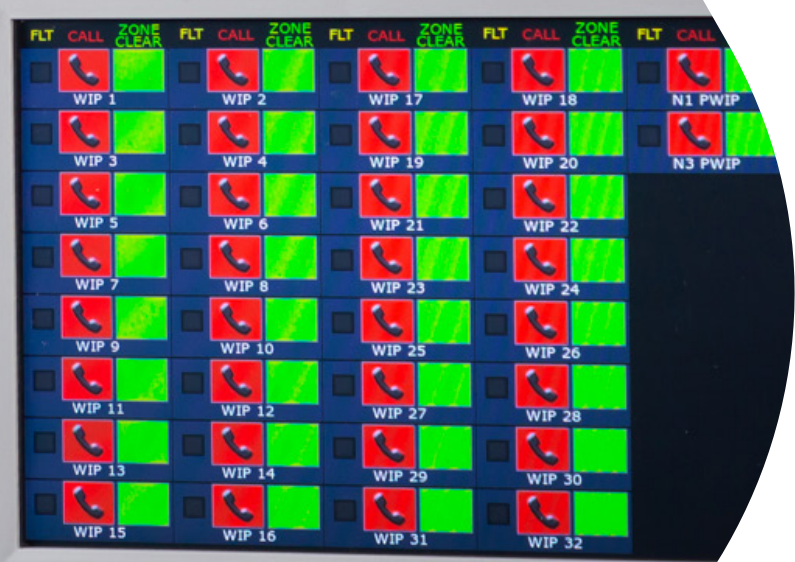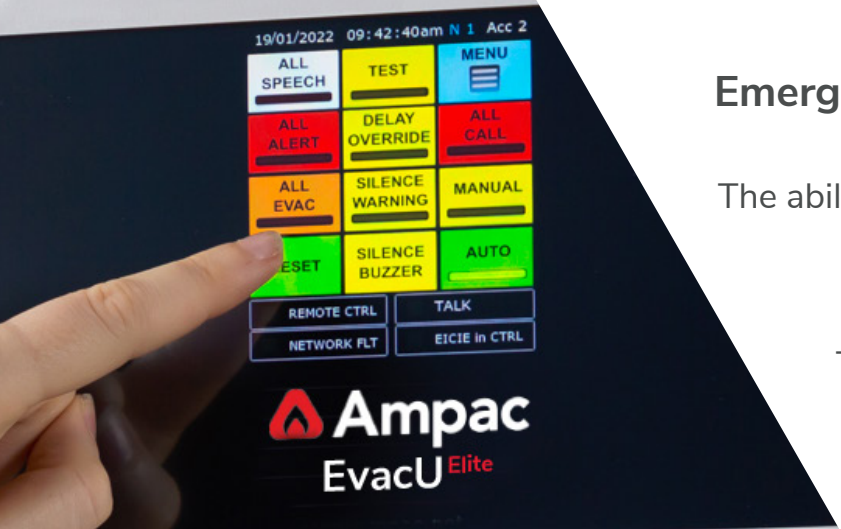
Approved to AS 4428.16:2020 Grade 1, AS 4428.4:2016 & AS 7240.4:2018 ✓

Instant On-Site Programming ✓

Scalable Architecture ✓

Touchscreen Interface ✓

Easy to Operate ✓

For the full range of solutions visit the Ampac website www.ampac.net

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EvacU^{Elite}

The EvacU^{Elite} Emergency Warning and Intercom System features a modular, card-frame architecture housed within a self contained cabinet providing a flexible solution for projects small and large.

The EvacU^{Elite} presents fully compliant, operator friendly control and indication functionality via a colour touch screen user interface. A practical and operator friendly menu layout provides time and cost saving features during installation, operation, and maintenance.

A powerful ability to fully program the system quickly on-site and easily retrieve system diagnostics are just some of the EvacU^{Elite} features available that eliminate the constraints experienced with legacy systems.

The EvacU^{Elite} can be combined with Ampac's FireFinder^{PLUS} Addressable Fire Alarm Control Panel to create a fully integrated building solution.

- Approved to AS 4428.16:2020 Grade 1, AS 4428.4:2016 and AS 7240.4:2018.

- Easy to navigate touchscreen user interface.

- Digital audio.

- Background music inputs.

- Software supports up to 512 Emergency Zones and 1024 Warden Handsets.

- Networkable up to 64 nodes.

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Technical Information:

External Operating Voltage (240Vac)	204 - 264 VAC
Max Emergency Zones	512
Max Warden Handsets	1024
Max Nodes	64
Amplifier Sizes	Dual 25 Watt, 50 Watt, or 150 Watt
Output to Warning Devices (Visual)	2 Amps (2 Wire Reverse Polarity Option)
Graphical User Interfaces	13U = 3 / 24U = 7
Universal Rack Frame	13U = 2 / 24U = 5
Temperature	-5°C to +55°C
Humdity	0% to 95% (non-condensing)
Networking Specifications (Node to Node)	2 core 1.5mm^2 twisted Cat 5/6e (up to 100M), Single Mode Fibre, Multimode Fibre.
Power Supply	13U = Max 2.4KWatt 24U = Max 3.6KWatt
Max Battery Size (Pair)	13U = 100AmpHr 24U = 190AmpHr
Mains Current (Max)	13U = Fitted w 16Amp Breaker 24U = Fitted w 24Amp Breaker
Dimensions (mm)	13U = 900x650x380 24U = 1800x650x380

For more information on Ampac's range of fire detection and evacuation solutions visit www.ampac.net

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