



# good reasons

for choosing Reliance XR Series

## In touch and in control

Providing you with the simplicity, connectivity and security you need.

**1**

The Reliance XR Series boards have the same form factor as the legacy reliance ones. It comes with a dual bus (RS-485 and legacy reliance) on board, making them backwards compatible with almost all legacy reliance auxiliary equipment, such as, keypads and zone expanders. Therefore, the Reliance XR Series is the most cost-effective solution to upgrade an existing legacy reliance system and get a future-proof and state-of-the-art installation. Exchanging boards is simple, fast and cost-effective. Migration from a legacy reliance system to a Reliance XR Series system is possible without the need to replace the entire security system!

**2**

The Reliance XR Series on-board ethernet port provides a secure connection to UltraSync, a cloud-based solution offering a wide range of services. These services include alarm reporting to a central monitoring station, a web portal to manage your installations and the UltraSync+ App to fully program the alarm system from anywhere.

**3**

An optional 4G and 4G/WI-FI module adds 4G cellular communication capabilities, allowing alarm reporting and remote connections over the 4G mobile network via UltraSync. With Wi-Fi connecting option to the home router, no cable is needed between the Reliance XR Series system and the router.

**4**

The UltraSync+ App provides the user with a **pleasing experience**. The user can navigate through different menus to arm/disarm the system, check if windows and doors are closed, and manage other users. The user can enable push notification and be informed instantly in case of an (alarm) event, or in case another user is entering or leaving the virtual perimeter around the protected premises. This virtual perimeter can be defined using the built-in “**geo localisation**” functionality.

**5**

The Reliance XR Series security system is compatible with a variety of aesthetically pleasing user interfaces, including a 3.5” touchscreen as well as the new, soon to be launched, LCD keypad. The UltraSync+ App, supported on Apple® iPhone/iPad or Google Android devices allows almost real-time remote control and full system configuration.

**6**

The Reliance XR Series security system can easily be configured on-site from a traditional keypad, as well as remotely via the UltraSync+ App or DLX900 management software. A built-in web server allows access to the system from a desktop PC for advanced programming. With the pre-programmed factory defaults, it's easy to select and change any option from the drop-down menus.

**7**

With the ability to control from 4 to 192 sensors, from 4 to 8 partitions, from 40 to 256 users, the Reliance XR Series has the **flexibility** to meet the most demanding requirements for small to mid-sized security systems.

**8**

The Reliance XR Series is a hybrid solution and supports a wide range of wired and wireless intrusion detectors (door/window, shock, motion sensors).

**9**

Different Reliance XR Series wireless expanders and options are available, supporting legacy 868MHz Gen2, 433MHz 63bit as well as the new 433MHz LoNa wireless sensors and 2-way devices. This allows for easy wireless extensions, either retrofit, or for new installations.

**10**

Reliance XR series has both CE and RCM approvals for Australia, meaning it is a certified, professional grade security product

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