Texecom Limited Bradwood Court, St. Crispin Way, Haslingden, Great Britain BB4 4PW

Telephone (General) +44 (0)1706 234800

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Premier LCDLP (GCE0005)



Wireless LCD keypad with Ricochet® mesh technology

Introducing a remarkable new wireless keypad from Texecom. The Premier Elite LCDLP-W is a fully functional, fully programmable wireless keypad with identical performance and capabilities of wired Premier Elite keypads.

Featuring Ricochet mesh technology, the Premier Elite LCDLP-W operates with a 5-year battery life and completes the range of 'wire free' Premier Elite system options, offering faster installations and greater flexibility than ever before.

Outstanding features:

- ✓ Wireless keypad with Ricochet mesh technology
- ✓ Fully functional keypad; not just an arming station
- ✓ Operating speed equivalent to wired keypads
- \checkmark 5-year battery life with typical usage (4x AA lithium batteries supplied)
- ✓ Completes 'wire free' Premier Elite system options
- ✓ Requires Premier Elite systems with V3.1 wireless receivers (or higher)
- ✓ Integral proximity reader for use with Texecom RFID prox tags
- ✓ EN50131-1, EN50131-3, EN50131-5-3, PD6662 Grade 2 Class II







Certificate Number: FM 35285

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Proximity Tag Compatibility

Features a built-in proximity tag reader. This provides compatibility with Texecom Proximity Tags, which simulate a valid user code, simplifying keypad operation and minimising user error.

Same aesthetics as wired keypads

The Premier Elite LCDLP-W is almost identical in size, shape and appearance of Texecom Premier Elite wired LCD keypads.







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Premier Elite LCDLP-W wireless keypads perform optimally when communicating directly with a Ricochet enabled wireless expander. Should a wireless keypad be positioned where it is signalling through one or more other Ricochet enabled devices, the response speed is reduced, as wireless communications take longer across a network of devices. This does not stop the LCDLP-W acting as a repeater for other Ricochet enabled devices.

When installing Premier Elite LCDLP-W wireless keypads:

- When programming, ensure that the wireless keypad is communicating directly with the wireless receiver, and not via other Ricochet enabled devices.
- Where possible, limit the number of wireless keypads connected to a single wireless receiver to no more than four.







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Technical Specifications:

- ✓ Alarm System EN50131-5-3, EN50131-3, EN50131-1, PD6662, Grade
 2 Class II
- ✓ Product Type & Frequency Band GCEA1000: 868.2 868.4MHz
- ✓ GCEA3000: 866.0 866.6MHz
- ✓ Receiver Category 1, Class 2, Listen Before Talk
- ✓ Transmitter Duty Cycle <1%</p>
- ✓ Max RF power 10mW
- ✓ Proximity reader and tag 125 Khz
- ✓ Low Voltage Signal 2.80V
- ✓ Operating Voltage 3V
- ✓ Maximum Current 150mA
- ✓ Quiescent Current 40uA
- ✓ Battery life 3 to 5 years
- ✓ Battery type 4 x Lithium AA 2900mAh
- ✓ Alternative battery 4 x Alkaline AA (Shorter battery life)
- ✓ Operating temperature 0° to 40°C (0 -95% Humidity non condensing)
- ✓ Storage temperature -25°C to +60°C







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