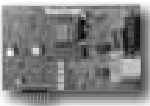


Premier Communicator Modules

Texecom's range of interchangeable Premier Communicators offer a variety of protocols, interface formats & multi-path transmission routes to fulfil any signalling requirement.



Premier Com300

G3

Plug-on multi-protocol digital communicator/300-baud modem. Enables full upload/download & system programming diagnostics.



Premier ComIP

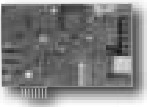
G3

Allows connection from the Premier 48,88,168 or 640 control panel to a Local or Wide Area Network (LAN/WAN). This allows alarms to be signalled over an IP network to an alarm receiving centre via Texecom's Montex Software.

Premier Com2400

G3

Plug-on multi-protocol digital communicator/2400-baud modem enabling SMS text messaging. Enables full upload/download & system programming diagnostics.



Premier ComGSM

G3

Provides SMS text messaging for communication of alarm events, remote control & remote diagnostics.



	Keypads	Max. No. of Zones	Areas	User Codes
Premier 24	4	24	1	16
Premier 48	4	48	4	25
Premier 88	8	88	8	50
Premier 168	16	168	16	200
Premier 640	64	640	64	500

Features & Functions

	Premier 24	Premier 48	Premier 88	Premier 168	Premier 640
Number Of Zones (Onboard)	8	8	8	8	0
8 Zone Expanders	2	4	8	16	64
Event Log Time & Date Stamped	500	500	1000	2000	5000
SMS Text Messaging	•	•	•	•	•
Plug On Digimodem/ISDN Digimodem	•	•	•	•	•
Single Pole Zone Wiring	•	•	•	•	•
Double Pole Wiring		•	•	•	•
End Of Line Wiring	•	•	•	•	•
Part Sets	3	3 PER AREA	3 PER AREA	3 PER AREA	3 PER AREA
Programmable Outputs (Control Panel)	9	10	13	13	13
Multi Format Communication Protocols	•	•	•	•	•
Remote & Local Upload/Download	•	•	•	•	•
Printer Output	•	•	•	•	•
Conventional Fire Detector Compatible		•	•	•	•
EN 50131-1	G3 †	G3	G3	G3	G3
EN 50131-3	G3 †	G3	G3	G3	G3

† Grade 2 In Polymer Housing

Dealer Stamp:



Certificate Number: FM 35285



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Premier Series

Grade 3 Communicating Control Panels

Representing the pinnacle of control panel design, the Premier Series of Grade 3 communicating control panels are designed to service professional, commercial locations. Featuring a modular expansion system & utilising the same intuitive programming platform & peripheral devices, Premier Series control panels provide the flexibility required to suit the demands of any installation .

Premier 24

G3

8 Zones Expandable To 24
16 User Codes
500 Event Log Time & Date Stamped
Plug-on Digimodems
Available in Polymer Housing (G2)



Premier 88

G3

8 Zones Expandable To 88
8 Areas
50 User Codes
1000 Event Log Time & Date Stamped
Plug-on Digimodems



Premier 48

G3

8 Zones Expandable To 48
4 Areas
25 User Codes
500 Event Log Time & Date Stamped
Plug-on Digimodems



Premier 168

G3

8 Zones Expandable To 168
16 Areas
200 User Codes
2000 Event Log Time & Date Stamped
Plug-on Digimodems



Premier 640

G3

Expandable To 640 Zones
64 Areas
500 User Codes
5000 Event Log Time & Date Stamped
Plug-on Digimodems



Texecom
Designed to Perform

Premier Keypads

The range of compatible LCD keypads is used to programme all features, incorporating high-visibility menu driven LCD displays, proximity tags & a flush mount design. Premier Keypads emphasise aesthetic quality without compromising performance or reliability.



Premier LCD/LCDP G3
Remote Keypads with standard 32 character LCD display. Incorporates 2 DP or EOL zones & 1 programmable. LCDP features built-in proximity tag reader.



Premier LCDL/LCDLP G3
All the features of the LCD/LCDP plus large 32 character LCD display & speaker driver output for programmable volume control. LCDLP features built-in proximity tag reader.



Premier Elite LCDLP G3
Large blue LCD screen with touchtone backlit keys. Built-in proximity tag reader.



Premier Elite Flush & Surface Mount G3
Flush and surface mount keypad options. Large blue LCD screen with touchtone backlit keys. Built-in proximity tag reader. Polished chrome, Satin chrome, Diamond White, Polished Brass, Gunmetal and Diamond Black finishes available.



Proximity Tag
Proximity tag for use with LCDP & LCDLP remote keypads.

Premier Expanders

Texecom's complete range of expansion units allows modular system design providing maximum flexibility & ensuring future-proof installations.



Premier 8XP G3
Remote 8 Zone Expander providing an additional 8 programmable DP or EOL zones, 8 programmable outputs, 1 auxiliary input & a speaker driver output with programmable volume control.

Premier PSU200XP G3
Premier 8XP expander with 2 Amp power supply module which is fully monitored by the host control panel.



Premier RM8 G3
Relay Module providing 8 additional relay switch options.

Premier 8XE G3
Local plug-on 8 Zone Expander provides an additional 8 programmable EOL zones, for use with the Premier 24 control Panel.



Premier OP8 G3
Local plug-on Output expander provides an additional 8 programmable outputs, each rated at 100mA negative applied.

Premier OP16 G3
Remote Output expander provides an additional 16 programmable outputs, each rated at 100mA negative applied.



Premier 24iXD G3
24 zone iD[†] expansion module for use with the Premier 24 control panel.

Premier 60iXD G3
Expansion module providing two iD[†] loops each supporting 30 iD[†] biscuits.



[†] iD is a trademark of Novar Systems Ltd.

Premier Software & Peripherals

Wintex Software

Texecom's user-friendly Windows™ based software, designed for use with the Premier Series of control panels, provides complete upload/download and systems diagnostics for total control and flexibility.

Windows is a registered trademark of Microsoft Corporation

Montex Software

Software based alarm receiver interface for connecting with Premier ComIP alarm signalling equipment. Supports fast format, contact ID and SIA communication protocols. Manages received polling information for each monitored site.

Maintex Software

Remote maintenance software compatible with Premier 48, 88 & 168 control panels. Automates remote maintenance procedure and provides database storage of maintenance information.



USB-Modem
Designed specifically for use with Wintex UDL software & a PC to allow trouble free uploading/downloading with Premier Series control panels.

Texbase Software

Texbase is an alarm management software package designed for use in conjunction with the Premier Com IP and Montex software, ideally suited to installers who wish to individually monitor their installed security systems for specific alarm signals. Texbase is event selectable, features include printable reports, detailed account history and alarm status emailing.

Ricochet Monitor Software

Provides greater diagnostics and configuration control over wireless system setup than ever before. Delivers device status and attribute selection with real-time graphical representation of mesh-network wireless systems.



Premier Home Automation & Access Control

Always pushing back the boundaries of features & functions, Premier Series control panels now have additional home automation & access control building management capabilities.

Home Automation



Premier X10-Com G3
Connects to an X10 power line interface & allows up to 8 uniquely controlled X10 devices, such as wall sockets & light switches, to be controlled via the control panel. Compatible with the Premier 48/88/168/640 control panels.

Access Control



Premier iProx G3
Provides support for Texecom proximity tags & other standard 26 bit wiegand readers. Tags can be learnt & stored locally with the controller in stand-alone mode, allowing the unit to be used as a single door access controller.



Premier External iProx Coil G3
When used in conjunction with the Premier iProx & Texecom Proximity Tags allows the user to disarm the system externally. The unit can also be used as a single door access controller, by using it as a stand alone module with the Premier iProx.