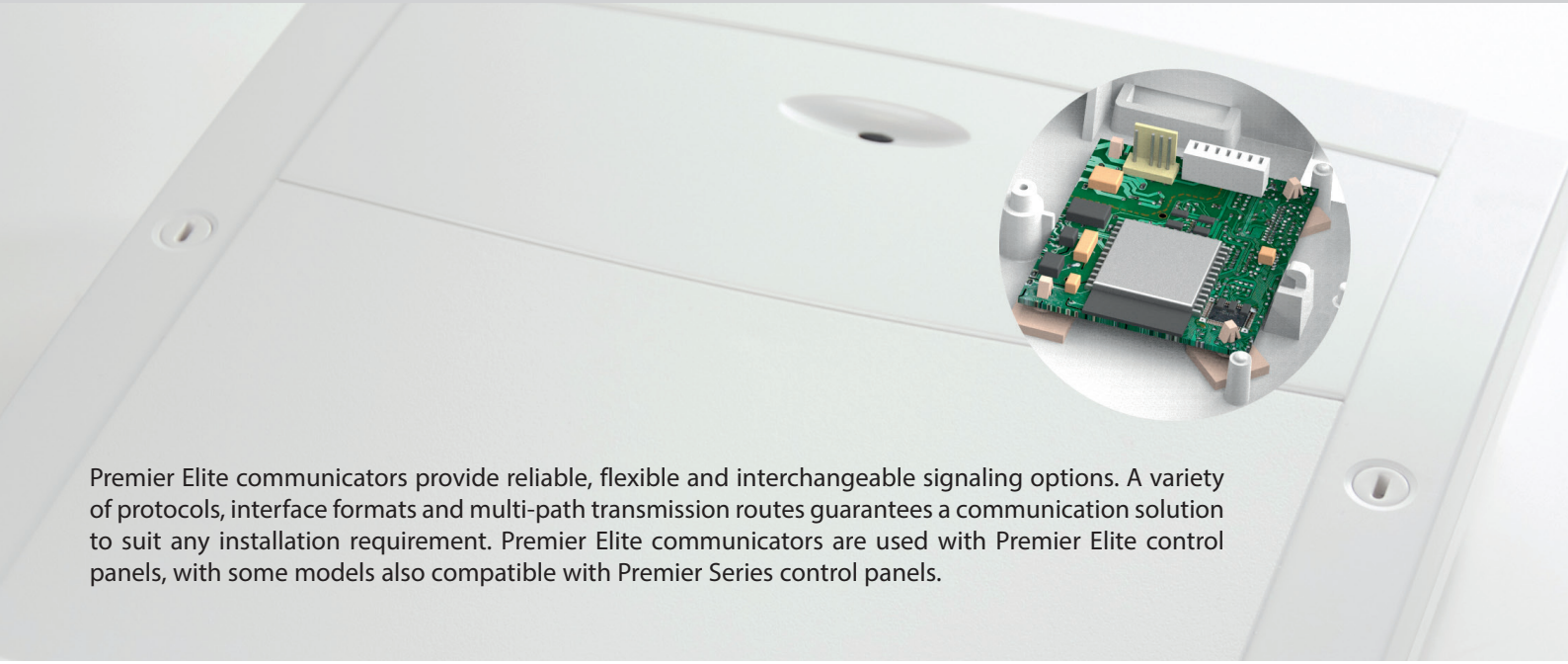
Communicator Modules

Texecom



Premier Elite communicators provide reliable, flexible and interchangeable signaling options. A variety of protocols, interface formats and multi-path transmission routes guarantees a communication solution to suit any installation requirement. Premier Elite communicators are used with Premier Elite control panels, with some models also compatible with Premier Series control panels.

Premier Elite ComWiFi

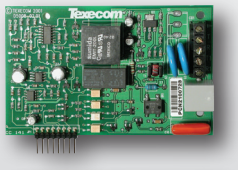
WiFi connectivity provides a host of benefits to Premier Elite systems, including compatibility with Texecom's suite of Premier Elite Mobile Apps, and upload/download diagnostic control via Wintex software.

Premier Elite ComIP

Allows connection from the Premier Elite Series control panels 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. Enables full upload/download & system programming. Compatible with Texecom's suite of Premier Elite Mobile Apps.

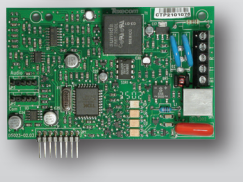
Premier Elite Com300

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



Premier Elite Com2400

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



Premier Elite ComGSM

GPRS alarm reporting and upload/download:

- Fixed or dynamic SIM card compatible
- Program panel communicator as 'Com IP'
- Requires Premier Montex and Wintex software

GSM text messaging for reporting system events and remote arm/disarm:

- Can be used with 'Pay as you go' SIM cards
- Program panel communicator as 'GSM Module'

Texecom products are designed and manufactured in the UK

www.texe.com
Sales: +44 (0)1706 220460

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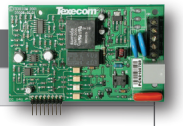
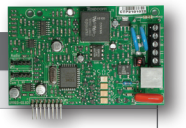


Com300 Specifications	
Electrical	
Supply Voltage	9 to 13.7VDC
Current Consumption	25mA quiescent; 80mA when active
Environmental	
Operating Temperature	-10°C to +55°C
Maximum Humidity	95% non-condensing
Physical	
Dimensions	95mm x 65mm x 25mm
Packed Weight	50g approx.



Com2400 Specifications	
Electrical	
Supply Voltage	9 to 13.7VDC
Current Consumption	25mA quiescent; 80mA when active
Environmental	
Operating Temperature	-10°C to +55°C
Maximum Humidity	95% non-condensing
Physical	
Dimensions	95mm x 65mm x 25mm
Packed Weight	50g approx.

ComWiFi Specifications	
Electrical	
Supply Voltage	10 to 14VDC
Current Consumption	210mA
Environmental	
Operating Temperature	-10°C to +55°C
Maximum Humidity	95% non-condensing
Physical	
Dimensions	63mm x 55mm x 15mm
Packed Weight	60g approx.

ComIP Specifications	
Electrical	
Supply Voltage	10 to 14VDC
Current Consumption	210mA
Environmental	
Operating Temperature	-10°C to +55°C
Maximum Humidity	95% non-condensing
Physical	
Dimensions	63mm x 55mm x 15mm
Packed Weight	60g approx.

ComGSM Specifications	
Electrical	
Supply Voltage	9 to 14VDC
Current Consumption	35mA quiescent; 100mA when active
Environmental	
Operating Temperature	-10°C to +55°C
Maximum Humidity	95% non-condensing
Physical	
Dimensions	145mm x 90mm x 30mm
Packed Weight	200g approx.

Features & Functions

Premier Elite Communicators	Com300	Com2400	ComGSM	ComIP	ComWiFi
Premier Elite Series Compatible	•	•	•	•	•
Modem Speed (Baud)	300	2400	9600	19200	N/A
SMS Text Facility		•	•		
Push Notification Compatible			•	•	•
ATS Class	2	2	4	4	2
Upload/Download	•	•	GPRS only	•	•
EN 50131-1	Grade3	Grade3	Grade3	Grade3	Grade2
EN 50136-2-3	Grade2	Grade2	Grade3	Grade3	N/A

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