

REMOTE TOXIC, COMBUSTIBLE, AND OXYGEN GAS SENSORS WITH LOCAL DIGITAL DISPLAY

TXGARD & FLAMGARD PLUS

FEATURES

- Digital display with flexible output options
- Wide range of long life sensors
- Non-intrusive one-man calibration
- Low cost of ownership
- Simple parts replacement
- Rugged and reliable
- Operates even in harsh environments
- 4-20 mA current sink or source
- 2 or 3 wire formats
- Optional relays for alarm and fault



The Flamgard and TXgard Plus range of detectors offers reliable detection of Flammable, Toxic or Oxygen gases with a local digital display and optional relays. Three models are available to suit all requirements:

Flamgard Plus: 'Exd – Flameproof' Flammable gas detector with local digital display and optional relays.

TXgard Plus: 'Exd – Flameproof' Toxic or Oxygen gas detector with local digital display and optional relays.

TXgard-IS + : 'I.S. – Intrinsically Safe' Toxic or Oxygen gas detector with local display.



CEA Instruments, Inc.

"EXPERTS IN TOXIC GAS DETECTION"

TXGARD & FLAMGARD PLUS SPECIFICATIONS

| Model | Flamgard Plus | TXgard Plus | TXgard-IS+ |
|------------------------------|--|--|---|
| Size | 200h x 115w x 115d (mm) | 200h x 115w x 115d (mm) | 160h x 123w x 92d (mm) |
| Weight | 2.2 Kg | 2.2 Kg | 0.7 Kg |
| Enclosure Material | Junction box: Marine grade alloy Sensor housing: 316 stainless steel | Junction box: Marine grade alloy Sensor housing: 316 stainless steel | Junction box: Carbon loaded nylon Sensor housing: ABS plastic |
| Ingress Protection | IP65, IP66 with weatherproof cap | IP65, IP66 with weatherproof cap | IP65, IP66 with weatherproof cap |
| Cable Entries | 2 x M20 or ½"NPT | 2 x M20 or ½"NPT | 1 x M20 or ½"NPT (with adaptor) |
| Power | 10-30 VDC, 210 mA max. (relay), 160 mA max. (non-relay) | 10-30 VDC, 100 mA max. (relay), 50 mA max. (non-relay) | 10.8-30 VDC, 4-20 mA loop-powered |
| Operating Temperature | -10°C to 55°C (14 to 131 °F) | -10°C to 55°C (14 to 131 °F) Sensor dependent | -20°C to 55°C (-4 to 131 °F) Sensor dependent |
| Humidity | 0 to 99% RH non-condensing | 15 to 90% RH non-condensing | 15 to 90% RH non-condensing |
| Relays (optional) | SPNO or SPNC contacts rated 30 VDC 1A (non-inductive load) for Alarm 1, Alarm 2, Fault | SPNO or SPNC contacts rated 30 VDC 1A (non-inductive load) for Alarm 1, Alarm 2, Fault | Not Available 2-line, 16 character LCD |
| Display | 3-digit LCD back-lit display. LED status indicator | 3-digit LCD back-lit display. LED status indicator | |
| Calibration Method | Via magnetically operated buttons | Via magnetically operated buttons | Via push-buttons |
| Electrical Output | 3-wire 4-20mA (current sink or source) | 3-wire 4-20mA (current sink or source) | 2-wire 4-20mA (current sink) |
| Terminals | Suitable for up to 1.5mm ² cable | Suitable for up to 1.5mm ² cable | Suitable for up to 2.5mm ² cable |
| Sensor Type | Catalytic bead | Electrochemical | Electrochemical |
| Repeatability | +/- 2% FSD | +/- 2% FSD | +/- 2% FSD |
| Zero Drift | +/- 2% FSD, 6 months | +/- 2% FSD, 6 months | +/- 2% FSD, 6 months |
| Response Time | T90 <10 sec. typically | T90 <10 sec. typically (Oxygen) T90 <30 sec. typically (Toxic) | T90 <10 sec. typically (Oxygen) T90 <30 sec. typically (Toxic) |
| Hazardous Area Zones | Zone 1 or Zone 2 | Zone 1 or Zone 2 | Zone 0, Zone 1 or Zone 2 (when connected via an isolation device) |
| Approvals | Ex II 2 G EExd IIC T6 UL Class 1 Div. 1 Groups B, C, D | Ex II 2 G EExd IIC T6 UL Class 1 Div. 1 Groups B, C, D | Ex II 1 GD EExia IIC T6 UL Class 1 Div. 1 Groups A, B, C, D |

Available Ranges:

| GAS TYPE | TXgard-IS+ | | TXgard Plus | | GAS TYPE | Flamgard Plus | |
|--|------------|------------|------------------------------|---------------------------------|---|---------------|------------------|
| | LEL (ppm) | STEL (ppm) | Ranges Available | Ranges Available | | LEL (% Vol) | Ranges Available |
| Ammonia (NH ₃) | 25 | 35 | 50, 100, 1000 ppm | 50, 100, 150, 500 ppm | Acetylene (C ₂ H ₂)* | 2.5 (2.3) | 0-100% LEL |
| Carbon Monoxide (CO) | 30 | 200 | 250, 500 ppm | 100, 250, 500, 1000 ppm | Ammonia (NH ₃) | 15 | 0-100% LEL |
| Chlorine (Cl ₂) | 0.5 | 1 | 5, 10, 20 ppm | | Butane (C ₂ H ₁₀) | 1.8 (1.4) | 0-100% LEL |
| Ethylene Oxide (C ₂ H ₄ O) | 5 (MEL) | - | | 10 ppm | Ethane (C ₂ H ₆) | 3 (2.5) | 0-100% LEL |
| Hydrogen (H ₂) | N/A | N/A | 2000, 20000 ppm (50% LEL) | | Ethylene (C ₂ H ₄) | 2.7 (2.3) | 0-100% LEL |
| Hydrogen Cyanide (HCN) | - | 10 (MEL) | 25 ppm | | Hexane (C ₆ H ₁₄) | 1.2 | 0-100% LEL |
| Hydrogen Fluoride (HF) | 1.8 | 3 | 10 ppm | | Hydrogen (H ₂) | 4 | 0-100% LEL |
| Hydrogen Sulfide (H ₂ S) | 5 | 10 | 5, 25, 50, 100 ppm | 15, 20, 25, 50, 100, 200 ppm | LPG | 2 | 0-100% LEL |
| Nitrogen Dioxide (NO ₂) | 1 | 1 | 10 ppm | | Methane (CH ₄) | 5 (4.4) | 0-100% LEL |
| Ozone (O ₃) | - | 0.1 | 1 ppm | | Pentane (C ₅ H ₁₂) | 1.5 (1.4) | 0-100% LEL |
| Oxygen (O ₂) | - | - | 25% Volume | 25% Volume | Petrol | 1.3 (1.2) | 0-100% LEL |
| Phosgene (COCl ₂) | 0.02 | 0.06 | 1 ppm | | Propane (C ₃ H ₈) | 2.2 (1.7) | 0-100% LEL |
| Phosphine (PH ₃) | - | 0.3 | 2 ppm | | Ethanol, Methanol and Propanol also available | | |
| Sulfur Dioxide (SO ₂) | 1 | 1 | 10, 20, 30 ppm | | Figures in brackets are taken from IEC61779 | | |

(Specifications subject to change without notice.)



CEA Instruments, Inc.

160 Tillman Street, Westwood, N.J. 07675 U.S.A.
 Telephone (201) 967-5660 Fax (201) 967-8450
 E-Mail: ceainstr@aol.com Website: www.ceainstr.com



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TXGARD-PLUS PRICE LIST

Remote toxic gas detector using an electrochemical sensor located in a 316 stainless steel flameproof housing, 3-wire device with 4-20 mA output. Complete with a marine grade alloy junction box, LCD 3 digit backlit display, LED status indicator, magnetically actuated calibration buttons, and Crowmag. Operating temperature -10 to +55°C sensor dependent. Certified to ATEX II 2 G - EEx d IIC T6 amb = +55°C, UL - AEx d IIC T6. UL Class 1, Div. 1, Groups B, C, D.

To ensure you receive the correct item, please use the following key to construct the part number you require: **TXP / Relay or Analog (R or A) / Target Gas / Cable Entry (M20, 1/2"NPT or 3/4"NPT) / Certification (Sira or UL) / Range**

Example: TXgard-Plus for 0-100 ppm Hydrogen Sulfide, relays, M20 cable entry, and Sira certification would be part number TXP/R/H2S/M20/Sira/100.

| Part # | Description | Price |
|--|--|--------------|
| Analogue with Display - No Relays | | |
| TXP/A/OX | Oxygen 0-25% volume | \$ 1268.00 |
| TXP/A/CO | Carbon Monoxide 0-100, 250, 500, or 1,000 ppm | \$ 1293.00 |
| TXP/A/H2S | Hydrogen Sulfide 0-15, 20, 25, 50, 100, or 200 ppm | \$ 1344.00 |
| Part # Description Price | | |
| Analogue with Display and with Relays | | |
| TXP/R/OX | Oxygen 0-25% volume | \$ 1344.00 |
| TXP/R/CO | Carbon Monoxide 0-100, 250, 500, or 1,000 ppm | \$ 1369.00 |
| TXP/R/H2S | Hydrogen Sulfide 0-15, 20, 25, 50, 100, or 200 ppm | \$ 1411.00 |



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TXGARD-IS+ PRICE LIST

Remote toxic gas detector using an electrochemical sensor located in a plastic bayonet housing. Complete with carbon loaded nylon junction box which contains the amplifier/transmitter to provide a 2 wire 4 to 20 mA output. LCD 2 x 16 character display with extensive context sensitive messages. Three button keypad, password protected. Operating temperature -20 to +55°C sensor dependent. Certified to ATEX II 1 GD - EEx ia IIC T6, Tamb = -40 to +55°C. This detector CANNOT be provided for nitric oxide, ethylene oxide, hydrogen chloride, hydrogen-immune carbon monoxide and volatile organic compounds. Also approved for use in atmospheres containing potentially flammable dusts. UL Class 1, Div. 1, Groups A, B, C, and D.

To ensure you receive the correct item, please use the following key to construct the part number you require:
TXISP / Target Gas / M20 Cable Entry (top or side) / Certification (Sira or UL) / Range

Example: TXgard-IS+ for 0-100 ppm Hydrogen Sulfide, side entry, and Sira certification would be part number TXISP/H2S/SIDE/Sira/100.

| Target Gas | Available Ranges | Price |
|-------------------|--------------------------|------------|
| Ammonia | 0-50 or 0-100 ppm | \$ 1499.00 |
| Ammonia | 0-1000 ppm | \$ 1499.00 |
| Carbon Monoxide | 0-250 or 0-500 ppm | \$ 989.00 |
| Chlorine | 0-5 or 0-10 ppm | \$ 1150.00 |
| Chlorine | 0-20 ppm | \$ 1266.00 |
| Hydrogen | 0-2000 ppm | \$ 1331.00 |
| Hydrogen | 0-50% LEL | \$ 1447.00 |
| Hydrogen Cyanide | 0-25 ppm | \$ 1331.00 |
| Hydrogen Fluoride | 0-10 ppm | \$ 1443.00 |
| Hydrogen Sulfide | 0-25 or 0-50 ppm | \$ 1024.00 |
| Hydrogen Sulfide | 0-5 ppm | \$ 978.00 |
| Hydrogen Sulfide | 0-100 ppm | \$ 1022.00 |
| Nitrogen Dioxide | 0-10 ppm | \$ 1176.00 |
| Oxygen | 0-25% volume | \$ 949.00 |
| Ozone | 0-1 ppm | \$ 1331.00 |
| Phosgene | 0-1 ppm | \$ 1331.00 |
| Phosphine | 0-2 ppm | \$ 1331.00 |
| Sulfur Dioxide | 0-10 or 0-20 or 0-30 ppm | \$ 1152.00 |



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TXgard-IS & TXgard-IS+ Spare Sensor Assemblies

| Part # | Description | | | Price |
|---------|--------------------|--------------------------------------|----------------|------------|
| S01180 | HX (Electrosense) | Acid Gas | TXgard-IS | \$ 991.00 |
| S011185 | NH3 (Sensoric) | Ammonia 0-1000 ppm | TXgard-IS, IS+ | \$ 786.00 |
| S01730 | NH3 (Sensoric) | Ammonia 0-50 ppm | TXgard-IS, IS+ | \$ 619.00 |
| S01183 | NH3 (Citi) | Ammonia 0-50 ppm | TXgard-IS | \$ 569.00 |
| S01181 | NH3 (Bionics) | Ammonia sensor assembly | TXgard-IS | \$ 1930.00 |
| C01187 | NH3 (Bionics) | Ammonia sensor electrolyte | TXgard-IS | \$ 493.00 |
| M02096 | NH3 (Bionics) | Ammonia sensor membrane | TXgard-IS | \$ 75.00 |
| S01984 | B2 (Sensoric) | Bromine | TXgard-IS | \$ 590.00 |
| S01872 | B2 (Bionics) | Bromine | TXgard-IS | \$ 2488.00 |
| 491/1 | B2 (Bionics) | Bromine sensor electrolyte | TXgard-IS | \$ 425.00 |
| S01171 | CO | Carbon Monoxide | TXgard-IS, IS+ | \$ 445.00 |
| S01182 | CL2 (Citi) | Chlorine | TXgard-IS, IS+ | \$ 527.00 |
| S011189 | CL2 (Sensoric) | Chlorine | TXgard-IS | \$ 627.00 |
| S01173 | CL2 (Electrosense) | Chlorine | TXgard-IS | \$ 884.00 |
| S01900 | CLO2 (Citi) | Chlorine Dioxide | TXgard-IS | \$ 675.00 |
| S01642 | ETO (Citi) | Ethylene Oxide | TXgard-IS | \$ 605.00 |
| S01187 | F2 (Bionics) | Fluorine | TXgard-IS | \$ 2464.00 |
| C01235 | F2 (Bionics) | Fluorine sensor electrolyte | TXgard-IS | \$ 425.00 |
| M02196 | F2 (Bionics) | Fluorine sensor membrane | TXgard-IS | \$ 65.00 |
| S01728 | HCL (Sensoric) | Hydrogen Chloride | TXgard-IS | \$ 787.00 |
| S01178 | HCN (Citi) | Hydrogen Cyanide | TXgard-IS | \$ 789.00 |
| S01729 | HCN (Sensoric) | Hydrogen Cyanide | TXgard-IS, IS+ | \$ 573.00 |
| S01983 | HF (Sensoric) | Hydrogen Fluoride | TXgard-IS, IS+ | \$ 798.00 |
| S01188 | HF (Bionics) | Hydrogen Fluoride | TXgard-IS | \$ 2600.00 |
| M02197 | HF (Bionics) | Hydrogen Fluoride membrane | TXgard-IS | \$ 60.00 |
| C01236 | HF (Bionics) | Hydrogen Fluoride sensor electrolyte | TXgard-IS | \$ 615.00 |
| S01176 | H/Hi (Citi) | Hydrogen Hi | TXgard-IS, IS+ | \$ 666.00 |
| S01177 | H/Lo (Citi) | Hydrogen Lo | TXgard-IS, IS+ | \$ 673.00 |
| S01170 | H2S | Hydrogen Sulfide | TXgard-IS, IS+ | \$ 445.00 |
| S01174 | NO (Citi) | Nitric Oxide | TXgard-IS | \$ 631.00 |
| S01175 | NO2 (Citi) | Nitrogen Dioxide | TXgard-IS, IS+ | \$ 527.00 |
| S01169 | OX | Oxygen | TXgard-IS, IS+ | \$ 228.00 |
| S01186 | O3 (Citi) | Ozone (Citi) | TXgard-IS | \$ 573.00 |
| S011201 | O3 (Sensoric) | Ozone (Sensoric) | TXgard-IS, IS+ | \$ 678.00 |
| S01640 | PH3 (Citi) | Phosphine | TXgard-IS, IS+ | \$ 573.00 |
| S01172 | SO2 | Sulfur Dioxide | TXgard-IS, IS+ | \$ 493.00 |
| S011226 | SO2 | Sulfur Dioxide - Hydrogen immune | TXgard-IS | \$ 493.00 |
| S01641 | VO (Citi) | Volatile Organics | TXgard-IS | \$ 669.00 |



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TXgard-IS Spares

| Part # | Description | Price |
|--------|---|-----------|
| S01225 | TXgard-IS amplifier (toxic), specify gas | \$ 567.00 |
| S01736 | TXgard-IS amplifier (Sensoric), specify gas | \$ 590.00 |
| S01226 | TXgard-IS amplifier (oxygen) | \$ 469.00 |
| C01267 | TXgard-IS junction box | \$ 77.00 |
| S01343 | Bayonet housing | \$ 40.00 |

TXgard-IS+ Spares

NOTE: Spare personality modules can only be supplied when the serial number of the detector into which they are to be fitted is known. Modules will be supplied pre-programmed with the configuration data to suit a specific detector

| Part # | Description | Price |
|---------|--|----------|
| S01999 | Personality module for general toxic versions. | \$ 71.00 |
| S011160 | Ozone, Chlorine | \$ 71.00 |
| S011161 | Hydrogen Cyanide, Phosgene | \$ 71.00 |
| S01997 | Oxygen | \$ 71.00 |
| E01755 | Front panel display/membrane label | \$ 50.00 |

TXgard-Plus Spares

| Part # | Description | Price |
|--------|--|-----------|
| C01697 | Crowmag | \$ 44.00 |
| S01866 | Toxic gas amplifier, specify gas and range | \$ 630.00 |
| S01867 | Oxygen amplifier | \$ 602.00 |
| S01846 | Analogue terminal board | \$ 110.00 |
| S01847 | Relay terminal board | \$ 199.00 |
| S01892 | Flamgard-Plus/TXgard-Plus junction box only (no label) | \$ 636.00 |
| S01751 | 96HD/CO detector (spare) | \$ 630.00 |
| S01750 | 96HD/HS detector (spare) | \$ 630.00 |
| S01753 | 96HD/OX detector (spare) | \$ 459.00 |
| S01752 | 96HD/AM detector (spare) | \$ 827.00 |
| S01781 | 96HD replacement sinter | \$ 60.00 |
| M01614 | 96HD sinter tool | \$ 151.00 |

TXgard-IS and TXgard-IS+ Accessories

| Part # | Description | Price |
|--------|---|-----------|
| C01338 | Spray deflector, also remote calibration adaptor | \$ 85.00 |
| C01340 | Swivel mounting bracket | \$ 120.00 |
| C01339 | Flow adaptor, not for use with TXgard-IS H/Hi | \$ 90.00 |
| C01341 | Flow adaptor, stainless, not for use with TXgard-IS H/Hi | \$ 430.00 |
| M01401 | Ceiling mounting bracket | \$ 88.00 |
| 00027D | Stainless steel duct mounting plate - for GRP junction boxes | \$ 640.00 |
| C03005 | Calibration Adaptor | \$ 17.00 |
| C01267 | Spare TXgard-IS ABS junction box (orange). Supplied as a box. | \$ 100.00 |
| M05622 | Spare TXgard-IS junction box label (Toxic) | \$ 15.00 |
| M05623 | Spare TXgard-IS junction box label (Oxygen) | \$ 15.00 |

TXGARDPLUSPL-0808



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FLAMGARD-PLUS PRICE LIST

Remote flammable gas detector using a pellistor sensor located in a 316 stainless steel flameproof housing, 3-wire device with 4-20mA output. Complete with a marine grade alloy junction box (with IP65 rating), LCD 3 digit backlit display, LED status indicator, magnetically actuated calibration buttons, and Crowmag. Operating temperature -10 to +55°C. Certified to ATEX II 2 G - EEx d IIC T6 amb = +55°C, UL - AEx d IIC T6. UL Class 1, Div. 1, Groups B, C, D.

To ensure you receive the correct item, please use the following key to construct the part number you require:
FLP / Pellistor (A, C, G, or H) / Relay or Analog (R or A) / Cable Entry (M20, 1/2"NPT or 3/4"NPT) / Certification (Sira or UL) / Target Gas

Example: **Flamgard-Plus with a 300P for Pentane, relays, M20 cable entry, and Sira certification would be part number FLP/A/R/M20/Sira/Pentane.**

| Part # | Description | Price |
|--|--|------------|
| Analogue with Display - No Relays | | |
| FLP/A/A | 0-100% LEL with 300P pellistor (replacement for VQ21T) - gas types available Methane, Pentane, Propane, Butane, Hexane, Hydrogen, LPG, Methanol, Ethanol, Propanol and Carbon Disulfide | \$ 1306.00 |
| FLP/C/A | 0-100% LEL with VQ8 pellistor for resistance to Leaded Petrol | \$ 1417.00 |
| FLP/G/A | 0-100% LEL with VQ41 pellistor - Ammonia (0-25%, 0-100% LEL) or Jet Fuel | \$ 1417.00 |
| FLP/H/A | 0-100% LEL with VQ1 pellistor - gas types available Methane and Acetylene*. Higher sensitivity, reduced poison resistance. *Acetylene version is only available in ATEX certified form. | \$ 1417.00 |
| Analogue with Display - With Three (3) Relays | | |
| FLP/A/R | 0-100% LEL with 300P pellistor (replacement for VQ21T) - gas types available Methane, Pentane, Propane, Butane, Hexane, Hydrogen, LPG, Methanol, Ethanol, Propanol and Carbon Disulfide | \$ 1380.00 |
| FLP/C/R | 0-100% LEL with VQ8 pellistor for resistance to Leaded Petrol | \$ 1491.00 |
| FLP/G/R | 0-100% LEL with VQ41 pellistor - Ammonia (0-25%, 0-100% LEL) or Jet Fuel | \$ 1491.00 |
| FLP/H/R | 0-100% LEL with VQ1 pellistor - gas types available Methane and Acetylene*. Higher sensitivity, reduced poison resistance. *Acetylene version is only available in ATEX certified form. | \$ 1491.00 |
| | Flamgard-Plus without sensor assembly | \$ 1037.00 |
| | Flamgard-Plus without sensor assembly supplied with relays | \$ 1155.00 |



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Flamgard-Plus Flammable Gas Detector Accessories (to fit 96HD)

| Part # | Description | Price |
|--------|---|-----------|
| C01052 | Spray deflector with remote calibration adaptor | \$ 65.00 |
| C01442 | Weatherproof cap | \$ 120.00 |
| C01051 | Collector cone with remote calibration adaptor | \$ 135.00 |
| C01254 | Self adhesive carbon cloth filter | \$ 30.00 |
| C01433 | Detector filter assembly, small w/ six (6) of each carbon, steel gauze, and fiber filters | \$ 88.00 |
| C01688 | Stainless steel flow adapter for 96HD | \$ 185.00 |
| C03005 | Adaptor for gas test kit | \$ 17.00 |

Cable Gland Adaptors

| Part # | Description | Price |
|--------|--|----------|
| M02125 | M20 to 1/2" NPT (for standard Exe or Exd junction box) | \$ 33.00 |
| M02281 | M20 to 3/4" NPT (for standard Exe or Exd junction box) | \$ 40.00 |
| M02250 | 1/2" NPT to M20 (CSA junction with DI9) | \$ 33.00 |

Flamgard-Plus Detector Spares

| Part # | Description | Price |
|------------|--|-----------|
| C01697 | Crowmag | \$ 42.00 |
| S01865 | Flammable gas amplifier, specify gas | \$ 651.00 |
| S01846 | Analogue terminal board | \$ 90.00 |
| S01847 | Relay terminal board | \$ 160.00 |
| S01892 | Flamgard-Plus/TXgard-Plus junction box only (no label) | \$ 495.00 |
| S01749/A | 96HD/FL flammable gas detector (spare), fitted w/ 300P pellistor (VQ21T replacement) | \$ 438.00 |
| S01637/A/M | 96 HD/FL sensor element 300P pellistor (replacement for VQ21T) | \$ 175.00 |
| S01781 | 96HD replacement sinter | \$ 60.00 |
| M01614 | 96HD sinter tool | \$ 161.00 |