

Overview

FREE Firmware Upgrades
FREE Lifetime Technical Support
30-Day No-Risk
Money Back Guarantee

		On-board Sensors					External Sensors			Features			Firmware										
		Temperature	Humidity & Dew Point	Air Flow	Light	Sound	Digital Ports	Max Digital Sensors	0-5V DC Analog Ports	Rackmount 19" 1U	Built-in PoE	Audible Alarm	LCD Display	Relay Outputs	SNMP v1, v2c, v3	Email & SMS Alerts	Alarm Escalations	Logging & Graphing	XML & CSV Logs	Access Account Levels	Encryption via TLS/SSL	Interfaces IP Cameras	Supports IOE
MicroGoose	\$199	•	•				0	0	0	•		0	•	•	•	•	•	•	3	•	•		
MiniGoose II	\$219	•					1	16	0 ⁱⁱⁱ			0 ⁱⁱⁱ	•	•	•	•	•	•	3	•	•	•	
WatchDog 100	\$279	•	•				1	4	4	•	• ⁱ	1	• ⁱⁱ	•	•	•	•	•	3	•	•		
MiniGoose XP II	\$329	•					16	16	3 ⁱⁱⁱ	•		0 ⁱⁱⁱ	•	•	•	•	•	•	3	•	•	•	
WeatherGoose II	\$439	•	•	•	•	•	5	16	3 ⁱⁱⁱ	•		0 ⁱⁱⁱ	•	•	•	•	•	•	3	•	•	•	
SuperGoose II	\$539	•	•	•	•	•	5	16	3 ⁱⁱⁱ	•	•	0 ⁱⁱⁱ	•	•	•	•	•	•	3	•	•	•	
RelayGoose II	\$649	•					4	16	6 ⁱⁱⁱ	•	• ⁱ	3 ⁱⁱⁱ	•	•	•	•	•	•	3	•	•	•	

- i. Built-in PoE optional - add \$40
- ii. IPv6 & SNMPv3 to be implemented in firmware release within 2012
- iii. You may add up to 32 additional dry-contact/analog (0-5VDC) ports, 8 digital ports and 3 relay output ports with the rack-mountable I/O Expander (IOE)

Accessories:

- 5 Port Splitter\$10
- 16 Port Splitter \$99
- PTSN Auto-Dialer (Analog)\$169
- GSM Auto-Dialer (SM Required)\$309
- PowerEgg Zero (In-line power) \$99
- Temp Rat (rack-mount temp) \$99
- PoE Splitter & Injector kit \$89
- Blanking Panels\$9
- Rack Shelves\$49
- 48 VDC Power Supply\$99

Analog Sensors:

- Water Sensor \$42
- Door Position \$14
- City Power Monitor \$46
- 48 VDC Sensor \$93
- 30VDC Sensor \$70
- Current Transformer \$130
- Smoke Alarm \$99
- Carbon Monoxide Alarm \$65
- WaterSnake Kit\$399
- Console Aggregator\$499

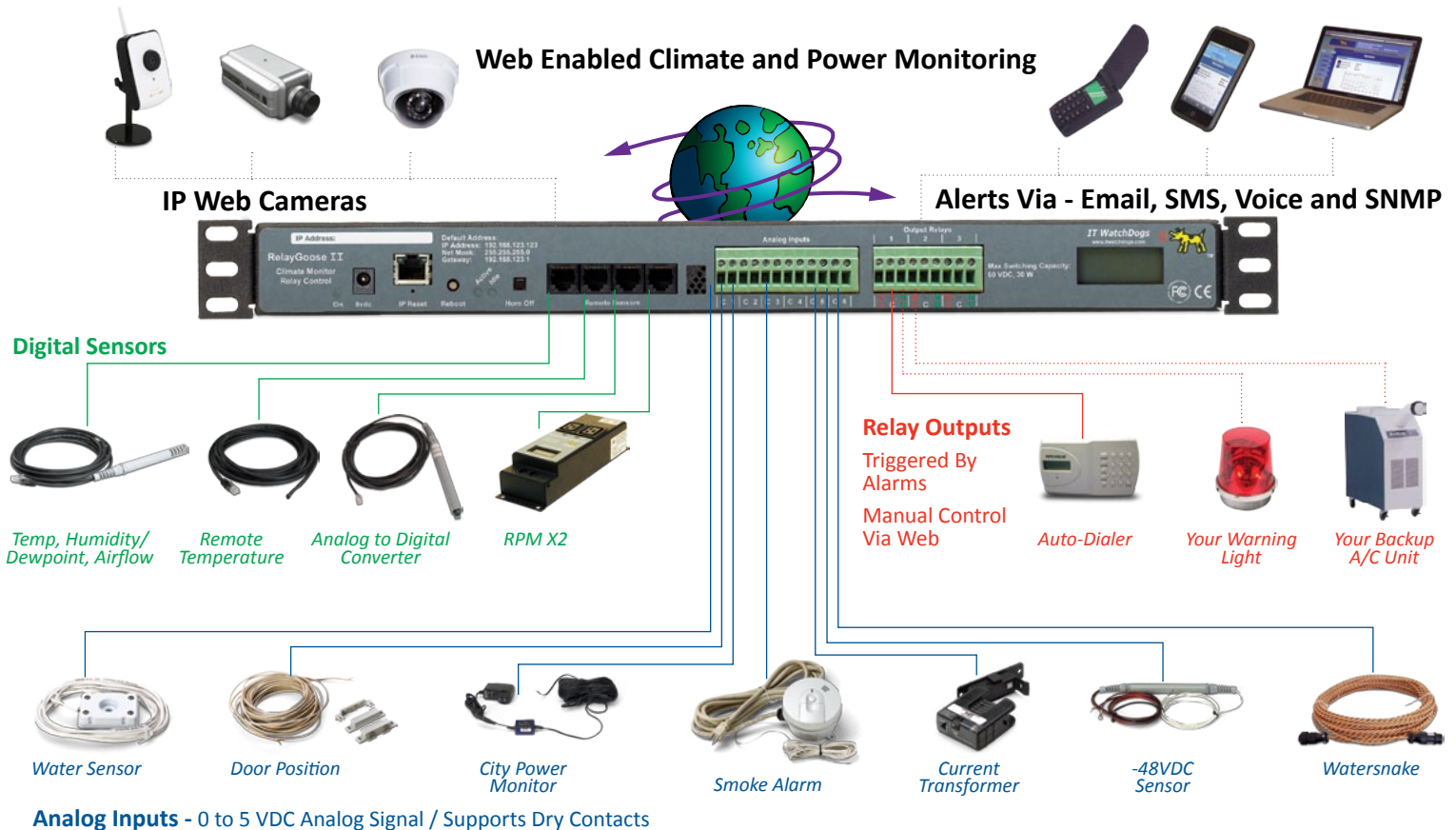
Digital Sensors:

- Temperature \$28
- Temperature/Humidity/Dew Point/Airflow... \$120
- Analog to Digital Converter..... \$60
- Remote Power Manager X2 (RPM X2)\$229
- I/O Expander (IOE)\$479

IP Network Cameras:

- Video Consolidation • Streaming • PoE
- Wide range of IP cameras supported
- D-Link DCS-930L \$120
- D-Link DCS-3411 \$399

Web Enabled Climate and Power Monitoring





ITWatchDogs

ITWatchDogs environmental monitors help prevent:

◆ Equipment Failure

◆ Downtime

◆ Lost Revenue

◆ Loss of Reputation

Monitor:



Temperature



Airflow



Power Failure



Smoke



Kilowatt-Hour(s)



Humidity/Dew Point



Sound



Door Position



Voltage



Battery



Light



Water Leaks



Amperage

Data Center



Viruses, spyware and network threats get most of the attention, but environmental factors like heat, humidity, water leakage, electricity, smoke and intrusion can be equally devastating to your daily IT operations.

ITWatchDogs line of environmental monitors enable administrators to strategically monitor the data center, server room and network closet environments to protect critical infrastructure and prevent system downtime, hardware damage and data loss.

Telecom



Our environmental monitors offer proactive monitoring of climate and power conditions ideal for keeping an eye on base transceiver stations, cell sites, and communication and technical rooms to ensure your equipment is running under appropriate conditions.

Monitor incoming AC voltage, -48VDC bus voltage and battery power with the capability of remote power on/off.

Health Care



Monitor and validate temperature among various environments within pharmaceutical plants and warehouses, hospitals, blood and tissue banks, laboratories and more. ITWatchDogs sensors are designed to monitor extreme temperatures and offer FDA 21 CFR Part 11 compliant reporting.

Cold Storage



Our environmental monitors are trusted by restaurants, cafeterias, grocery stores and warehouses across the globe to ensure food quality and safety by accurately monitoring cold storage facilities.

- ◆ Alert notifications via SNMP traps, E-mail, SMS, and voice call when user-adjustable thresholds are breached
- ◆ Automation and control of external devices via relay outputs
- ◆ Outlet-level power monitoring & switching capabilities

Variety of environmental monitors available to match your needs

ITWatchDogs environmental monitors are used for a wide range of other applications including traffic control boxes, climate-controlled storage, wine cellars, air traffic control communications closets, research laboratories, stability chambers, greenhouses, livestock and poultry farms and museums.

Environmental Monitors