

Oracle-Pro Wireless Gate Access & Intercom



Lifetime Warranty, Designed & Made in the USA

Wireless Gate Access Panel; (GAP)

Designed to operate for up to Five Years on standard "C" batteries, the GAP features a Stainless Steel front panel and a patent pending Automatic Lighting of the Keypad in the presence of the visitor. Other features include Up to 1000 feet of range, using patent pending, secure, 900 MHZ Multi-Spectral Radio Protocol. The Range is additionally extended by the use of optional Oracle Repeater System, which adds up to 1000 feet to the range, of can be used to overcome poor radio reception due to obstacles such as hills or stucco walls. This sophisticated technology enables the Oracle-Pro to automatically and transparently adjust and control all aspects of the communication feature-set. Due to the Digital nature of this system, the sound quality is clear and intelligible, at any range.

Other patent pending features include Detection and Reporting of Tamper Attempts, Built-in 315 MHZ Receiver for use with Oracle HomeLink compatible Remote controllers; The ability to control four different devices, such as gate, garage door or security system, from as far as 2000 feet away. The Pro GAP also features 50 Access Control PIN codes with user selectable limitations as well as expiration.



The Oracle-Pro line of Wireless Gate Access Control and Communication Products has been designed from the ground-up by IEI-USA of Vancouver Washington, with the goal of:

- ❖ Eliminating any need for costly trenching, saving thousands of Dollars and the heavy investment of time required for the installation of such a system.
- ❖ Eliminating all wiring to the home, including to the telephone line or power lines.
- ❖ Eliminating the damage done by Lightening, the leading cause of failure in all wired systems.
- ❖ Offering the clearest sound of any system made, without the possibility of degradation of wires, which cause poor sound quality with the passage of time.
- ❖ Providing the user with a host of useable and intuitive features, with the greatest ease of use.
- ❖ Also available for Multinle Homes (MHGAP)

Wireless Telephone Interface Unit (OTIU)

With the ability to be installed at the "Demark Point" or simply Plug & Play into any standard phone jack, the OTIU offers unsurpassed technology with a zeal to provide the user with everything they desire in a system costing thousands more. Features include:

- ✓ Distinctive Ringing and Call Waiting
- ✓ Caller ID and Call-Waiting ID
- ✓ Auto Line Seizure and Hold
- ✓ Clear, Digital & Secure Connection
- ✓ Compatible with Oracle Repeaters
- ✓ High Definition Sound Quality
- ✓ 1000 Foot Standard Range
- ✓ Built-In Call Forwarding
- ✓ DTMF Detection Allows Control of all Features Via the Phone Keypad



Oracle-Pro Repeater System



Oracle is the only product featuring this sophisticated Digital Radio Repeater Technology. Simply place halfway or near the building for better penetration, or mount at the apex of the hill for perfect and reliable penetration of any challenging installation.

System features two modules, which are mounted at or above 4 feet from ground and 20 feet apart. Units operate on 4xAA batteries for up to 2 years, or connect to external DC voltage source.

Wireless Gate Control Unit

Receives commands from the GAP unit and using built-in relays controls the Gate Operator. Features Micro Power Electronics with as low as 150 uA of current consumption. This device can operate from 4AA batteries or be connected to the operator power. With the Oracle Digital Radio design, the GCU also responds to commands with a coded reply, so that the user is informed of the status of the gate. Works with any operator.



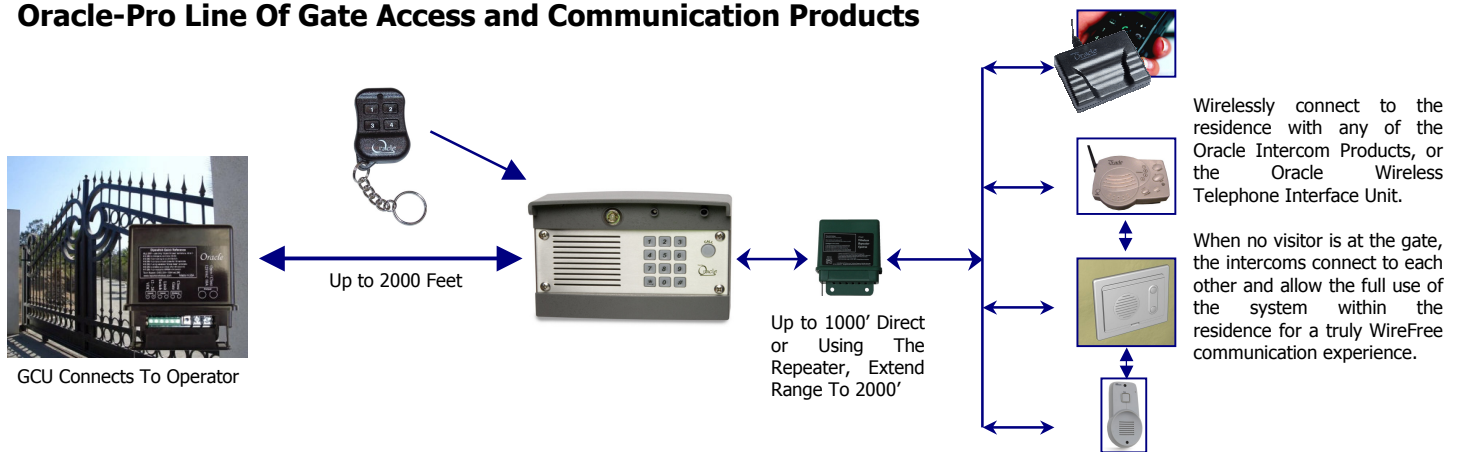
Wireless Long Range Intercoms

Oracle Wireless Intercoms feature up to 3 years of battery life and 1000 feet of range. All three versions are compatible with the GAP as well as each other, when not speaking with the GAP.



Oracle-Pro Wireless Gate Access & Intercom System

Oracle-Pro Line Of Gate Access and Communication Products



Compatibility Chart

The following chart indicates if the components are compatible with each other, or can co-exist with one another

	GAP System	Repeater Unit	Telephone Interface	Portable Intercom	Flushmount Intercom	Waterproof Intercom	GCU Device	315 MHZ Remote	Doorbell Intercom
	✓	✓	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓	✓			
	✓	✓	✓	✓	✓	✓	✓		✓
	✓	✓		✓	✓	✓	✓		✓
	✓	✓		✓	✓	✓	✓		✓
	✓	✓	✓	✓	✓	✓	✓		✓
	✓						✓		
								✓	
									✓

General System Features: * NOTE: PP Denotes Patent Pending

- 125 Channel Digital Radio Transceiver In All Components
- 900 MHZ Frequency for better penetration Than 2.4 GHZ
- Highly Secured Automatic Key Generation PP
- Clearest Sound Quality Of Any System (Including Wired)
- Amazing Battery Life On All Components, 2 - 5 Years PP
- Intercoms Connect To Each Other When Not Used w/ Gate
- Automatic Pairing Design For Easy Setup PP
- GAP is also available for Multi-Homes, up to 63 Residences
- TIU also available For Multi-Homes, Up To 63 (MHOTIU) PP
- Outdoor Units Are Harsh Temperature Tolerant
- Outdoor Units Tolerate High Humidity and Condensation
- System Allows For Frequency Adjustment From Front Panel PP
- GAP Can Control 4 GCU Devices For 2nd Gate or Doors
- GCU Can Operate Door Strike or Garage Doors PP
- All Devices Generate Feedback At Any Range PP
- Keypad Lights Automatically For Visitors At Night
- Only Product With Life Time Limited Warranty
- Only Product With Repeater Technology PP
- ODI Waterproof Intercom Can Also Open The Gate
- Designed and Manufactured By IEI USA In Washington State