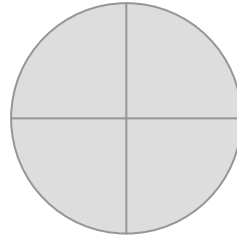


Hunt Security Systems Inc.

# Fire Alarm



# Monitoring



**Hunt Security Systems Incorporated**

**1-888-248-4868**

We monitor our clients through five ULC stations across Canada: **Simultaneously**

\*\*\*\*\*Vancouver – Toronto – Ottawa – Montreal – Quebec City\*\*\*\*\*

## *IMPORTANT INFORMATION*

### *SINGLE OR DUAL PATHWAY SIGNAL TRANSMISSION*

## **Standards:**

Standards for fire alarm systems and signal transmission are determined by several different authorities, testing agencies and governing regulatory agencies including: B.C. Building Code, Underwriters Laboratories of Canada and the National Fire Protection Agency (N.F.P.A.). Currently, most recognize U.L.C. as the standard by which all fire alarm systems and signal transmission is governed in Canada.

It should be noted that these standards can be waived by the “Authority Having Jurisdiction” such as a city Bylaw or the Chief of the local Fire Department such as in the case of Prince George B.C. However, this is the exception rather than the rule.

Most insurance companies require that **ULC** listed and rated fire communicators are used to report fire signals from apartments, hospitals, public facilities, commercial and industrial complexes. Some general rules to determine if you are required to have your fire alarm monitored are: occupancy over 200, residential hospitals housing physically or mentally handicapped persons, buildings and apartments over three floors above grade, schools etc. For more information, please consult the B.C. Building Code.

In order to meet **ULC** standards and new **Fire Code Regulations** the fire alarm communicator attached to the fire alarm panel must be listed and approved for its intended purpose and must use two different paths of communication to transmit fire and trouble signals to a ULC listed monitoring station. This can be any combination of two of the following: (Dedicated) Telephone line, GSM radio, TCP/IP internet communicator.

Hunt Security Systems Inc recommends a communicator that sends the signals over a regular phone line and through a GSM radio. This is called a **Dual Path Fire Communicator** and is ULC listed and rated to meet all fire codes. If cellular service is not available, but DSL or ADSL service is, then an IP (internet communicator) can also be used.

Many security companies only quote the lower price of a non-rated single path communicator found in a regular security alarm system for monitoring a commercial fire alarm panel. This is only acceptable if cellular communications and ADSL or DSL is not available, and then only with written permission from the Authority Having Jurisdiction.

Hunt Security Systems Inc does not recommend a single path communicator for monitoring a commercial fire alarm panel or fire suppression system and strongly recommends that you check with your insurance provider and the AHJ before making this choice.

## *Integrating Fire and Security Together.....Properly!*

The Honeywell Vista32FB is a 32 zone, dual partition, dual pathway, 75 user combination Fire and Burglary control communicator. It can easily replace your existing burglary alarm control panel in most small to medium size installations to combine or integrate the two systems together. This reduces monitoring costs by eliminating the necessity for two separate account numbers and upgrades your burglary to dual pathway reporting security.

For the larger installations, the Vista128BP and the Vista250BP (128 and 250 zone, 150 user capacity) eight partition dual pathway panels will replace virtually any product on the market. Through panel linking technology, up to 2500 zones, 80 partitions and 2500 users are possible. These panels also incorporate access control capabilities providing more integration possibilities than ever before.

All systems installed by Hunt Security Systems Incorporated come with free 24 hour support for as long as you remain a client. This means FREE reports, FREE access code and card maintenance, FREE email reports in real time, FREE (\*)paging (pagers not included), FREE remote diagnostics and FREE remote configurations.

On-site service within 24 hours is available either through our service department or through one of our affiliate companies with which we have reciprocal agreements. All service work is performed by licensed, bonded and trades qualified technicians that meet our highest standards.

In accordance to ULC, all communications systems are to be inspected annually to verify proper communications and that your systems standby batteries will continue to support the equipment for a sustained power failure of 24 hours. There is an annual fee for this service, over and above the monthly monitoring fee, however it is usually minimal depending on the extent of the inspection and replacement parts and materials required.

### ***So Let's Get Started***

The last page of this document is a basic quotation for the Vista32FB ULC listed dual pathway communications system. With this we can monitor just your Fire Alarm System or, replace your existing Burglary system and combine the two together. Note that there may be some additional equipment involved such as keypads and zone expanders required. If it is your intentions to have Hunt Security Systems Inc replace your existing system, please consult our sales department. You will be asked to provide certain information such as number of users required, number of zones currently in use and the brand of equipment and possibly model numbers if available. This will assist us to determine the most cost effective way in which to upgrade your system.

In some cases (providing the control panel is ULC listed for Fire) we may be able to provide GSM or TCP/IP service to other brands of equipment currently installed to bring your system up to code.

Hunt Security Systems Inc currently has a minimum requirement of a 36 month Agreement and 30 days notice of cancellation with your current service provider. Once notice has been served we can upgrade your system immediately, however you will be financially responsible for any monitoring or cancellation fees up to your cancellation date. Please review your current Agreement with your service provider or our sales department.

Hunt Security Systems Inc looks forward to providing you with first class HONEYWELL security products and services that will more than meet the demands of **Life Safety and Property** needs now and well into the future.

For more information, please visit our website at <http://www.huntsecuritysystems.com> or please feel welcome to call us, toll free at 1-888-248-4868 or 604-504-5336.

Sales: [sales@huntsecuritysystems.com](mailto:sales@huntsecuritysystems.com)

Service: [service@huntsecuritysystems.com](mailto:service@huntsecuritysystems.com)

Accounting: [accounting@huntsecuritysystems.com](mailto:accounting@huntsecuritysystems.com)

Fax: (604) 852-2754

Best regards,

Allan C.W. Hunt  
President

## V32/GSMKT Quick Start Guide

### What is in the V32/GSMKT Kit?

- VISTA-32FB Control Panel
- GSMCN (this is a 7845GSMCN without the battery and transformer)
- 6160 Alpha Display Keypad
- Two BNP712 12V 7AH batteries

### ULC listings:

Click on the following to view each ULC listings:

**VISTA-32FB – ULC S527**

**6160 – ULC S527**

**7845GSMCN – ULC S559**

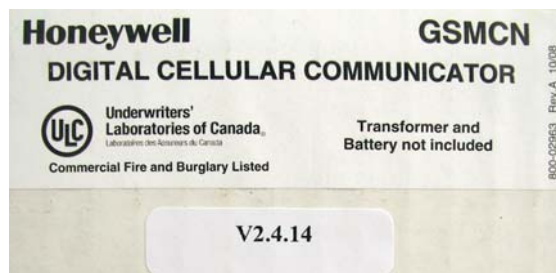
### How to identify ULC labeled GSM transmitters?

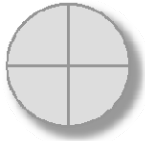
Look for a white paper label on the outside of the box with the ULC logo and a note that reads “Transformer and Battery not included”. The actual label is on the inside of the front cover of the GSM transmitter.

### Installation Notes

Installation for the Fire Signal Transmitter must comply with applicable ULC installation standards S524 and S561. ULC standards can be purchased online at: [http://www.ulc.ca/ABOUT\\_ULC/Order\\_STANDARDS.asp](http://www.ulc.ca/ABOUT_ULC/Order_STANDARDS.asp)

- The connection between the panel and the 7845GSMCN requires mechanical protection
- Use the drilling template (provided with the instructions) to drill two holes into the 7845GSMCN back cover in order to mount onto a single or double gang box
- The connection between the 6160 and the panel requires mechanical protection
- The 7845GSMCN needs to be powered from the VISTA-32FB. Its own battery and transformer are not required since it is being powered by the panel.
- The two 12V 7AH batteries are sufficient for 24 hour standby power as required by ULC for the panel, keypad and transmitter.  
**Note:** Other powered devices will need their own power supply and standby battery.





**Hunt Security Systems Inc.**  
 Abbotsford, BC V2S 7G5  
 604-504-5336 Fax: 604-852-2754

**"QUOTATION"**

Purchase  Service(s)  Rental

**Valid Until:**

Prepared On  mm/dd/yy

Page 1 of 1

SALES REP. Allan Hunt Account No. A8-  System No. G-   
 GSM Account I-  Other

PREPARED FOR:  SERVICE AT:

Contact:  Contact:   
 Phone:  Phone:

Qty	Product/Part No.	Description / Location
1	p V32/GSMKT	Deluxe Honeywell ULC Listed Fire Alarm / Burglary Dual Pathway Package. Includes V32 deluxe control communicator 6160ULC Full Alpha Display Keypad, 7845GSMCN Radio, 2 12Vdc 7.0Ah standby batteries
1	p IMK	Installation materials kit. Includes all necessary conduit, electrical boxes and fittings as required by ULC.
	p V32/IGSMKT	Same as above but internet version: please add \$80.00

	<i>Option 1</i>	Monthly	
	<i>Option 2</i>	Monthly	
	<i>Option 3</i>	Monthly	
4	p Labour (man hours)	Monthly Rental	
		<b>Basic Monthly Monitoring Rate</b>	<b>\$35.00</b>

Hunt Security Systems, a fully licenced and bonded security alarm contractor in the Province of British Columbia, agree's to supply and install the "system" as described above including labour, in a timely and workmanship manner for the sum of: **(Taxes Included)**

- Residential
- Commercial
- Comm Fire
- Custom

**\$982.20**

Summary of Monthly Fees

H.S.S AGREES TO PROVIDE THE FOLLOWING IN ACCORDANCE WITH THE APPLICABLE TERMS AND CONDITIONS		Installation PRICE	Rental	Purchase	
MONITORING:				<b>\$835.00</b>	<b>Purchase \$35.00</b>
<input checked="" type="checkbox"/> Common Telephone Line	<i>Option 1</i> <input type="checkbox"/> Accept				<b>Rent&amp;Mon</b>
<input checked="" type="checkbox"/> GSM Radio	<i>Option 2</i> <input type="checkbox"/> Accept				
	<i>Option 3</i> <input type="checkbox"/> Accept				
BILLING CYCLE Quarterly	INITIAL TERM IN MONTHS <b>36</b>	Other			<b>(+GST)</b>
<b>Purchase Order No.</b> <input type="text"/>		Sub-Total		<b>\$835.00</b>	
I/we accept your quotation for the system described as above to: <input checked="" type="checkbox"/> Purchase <input type="checkbox"/> Rent ← Check One		5% GST		<b>\$41.75</b>	<input type="checkbox"/> GST Exempt
		7% PST		<b>\$58.45</b>	
		Total		<b>\$935.20</b>	
		W Permit		<b>\$982.20</b>	<b>Plus Permit</b>
Please sign and fax back to: (604) 852-2754		GST Reg No.	856228010RT0001		<b>\$47.00</b>

