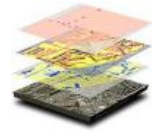




SAR Technology Inc.

<http://sartechnology.ca>

sartechnology@telus.net



‘Incident Commander Pro’ V7 – Beacon Tracking and Messages

EXAMPLE

**Email Account Configuration for emailing beacon tracking and messages
to the ‘Incident Commander Pro V7’ Message Center**

Beacon Tracking/Messaging Devices:



‘GeoPro Nano’



‘GeoPro Messenger’



‘SPOT Messenger’



‘SPOT Connect’

Gmail

Gmail / Email Setup - for Incident Commander Pro V7 - Message Center:

Website: <https://mail.google.com/mail/>

Gmail email address is: myteammessages@gmail.com

Primary Username is: myteammessages@gmail.com

Password: [myteampassword](#)

Gmail Settings:

Forwarding and POP/IMAP...

IMAP Access: Enable IMAP

Tip: Be sure to configure your Gmail or email account to NOT SPAM for:

GeoPro Tracking noreply@geoprosolutions.com

SPOT Tracking noreply@findmespot.com

SAR Technology Tracking sarbeacons@gmail.com

*- or most of your tracking/message emails may be diverted to your Gmail/email SPAM folder,
instead of being sent to the ‘Incident Commander Pro’ Message Center.*

*If tracking messages are sent to the Gmail SPAM folder, select the messages and then click the
Not Spam button to return the messages to the Gmail Inbox.*



'Incident Commander Pro V7' - GIS - Beacon Setup:



'GeoPro Nano' or



'GeoPro Messenger' Beacon Name: TEAM1

(with no spaces or special characters)

'Receive-From' Email Address: noreply@geoprosolutions.com



'SPOT Messenger' or



'SPOT Connect' Beacon Name: TEAM1

(with no spaces or special characters)

'Receive-From' Email Address: noreply@findmespot.com

Host Computer Email Account Setup:

Create the Message Center email account (e.g. myteammessages@gmail.com) on the host computer using an email program, such as Microsoft Outlook, or create the account directly through Control Panel.. Mail... E-Mail Accounts.

Select Control Panel... Mail... E-Mail Accounts... New... then enter the details of the Message Center email account. Once the account details have been entered test the account using Test Account Settings, to confirm that the account can both receive and send emails.

'Incident Commander Pro' Message Center Setup:

Example Email Settings:

Incoming Mail Server: imap.gmail.com Port 993 Use SSL IMAP option checked

Outgoing (SMTP) Server: smtp.gmail.com Port 587 Encryption: TLS Use authentication

Note: 'Incident Commander Pro' - GIS will make ten attempts to connect to the email sever to retrieve the beacon emails.

If it is still unsuccessful in retrieving the email it will display an error message indicating that it has failed to connect to the email server.



SPOT Messenger



SPOT Connect

SPOT Website Setup:

SPOT login website: <https://login.findmespot.com/spot-main-web/index.jsp>

Tab: My SPOT Devices... Add New SPOT Device... Enter Device Details to Activate:

SPOT Messenger ESN: 0-8102941

Auth: 31773563

After adding the new SPOT device...

Tab: My SPOT Devices... Your SPOT Devices... Edit Name: TEAM1

Tab: My SPOT Devices... View/Edit Profile...

Check-In/OK: Add an email address: myteamessages@gmail.com

Check-In/OK Message: Team1 Check-In/ We are OK

Help (ICPro AutoTrack): Add an email address: myteammessages@gmail.com

Help (ICPro AutoTrack): Message: Team1 Auto-Track location

Custom Message (ICPro Help): Add an email address: myteammessages@gmail.com

Custom Message (ICPro Help): Message: Send **HELP** to Team1

***Important Note:** 'Incident Commander Pro' – GIS can search beacon messages for the keywords **HELP** or **SOS** in the body of the message and selectively forward these to a list of email recipients.*