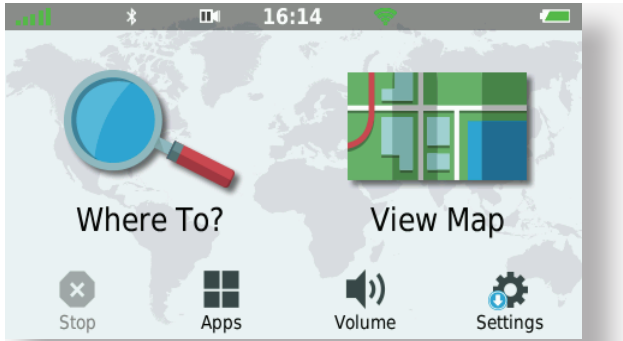
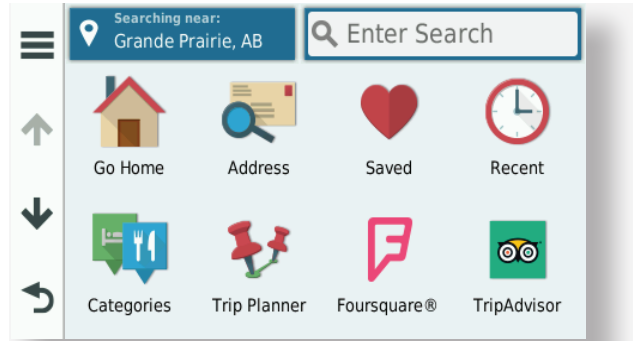


ALL Garmin Drive Series (Drive, Drive Smart, Drive Assist)

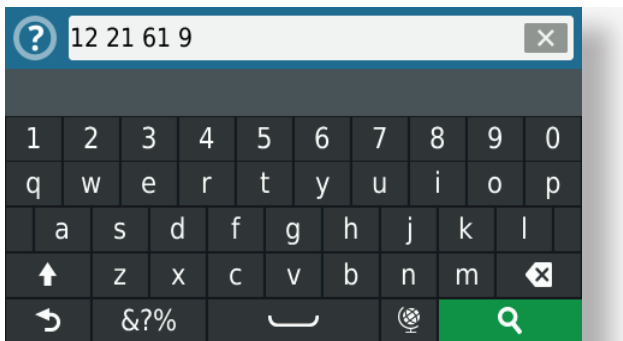
1 Press Where to?



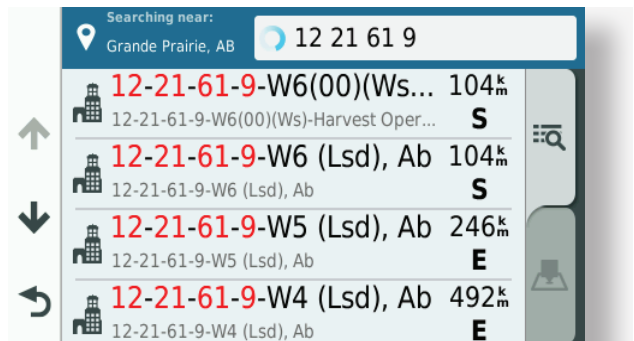
2 Select the 'Enter Search' bar



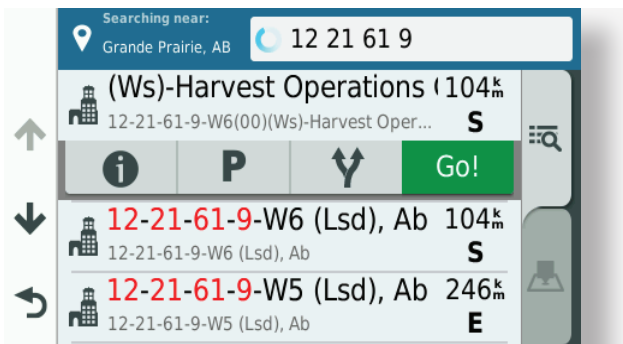
3 Input Location LSD (Use a space in place of the dash)



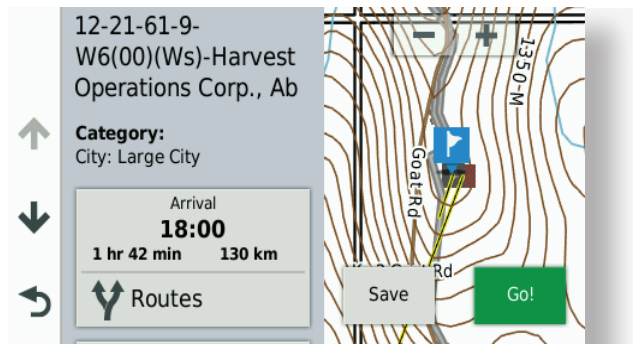
4 Select LSD Match



5 Press Info



6 Select to Save (as a favorite), or Go (to navigate)



7 Follow Routing

Searching a BC location:

Use the same method, enter the PNG location in place of the LSD in Step 3.

eg. a-65-K-94-H-5 = a 65 K 94 H 5

If entered correctly, this method will always have a result.

The results will either show an LSD center point or wellsite/facility. Often both.



Want to do more with PatchMap? Check out MapBuddy, it's free!

Here's some of what it can do...

- Plan your trip by Searching wellsites and facilities ahead of time
- Check out your destination on Google satellite
- Send and Receive data from your Garmin device
- Backup your Tracks, Waypoints and photos
- Plot pictures taken with your smart phone or garmin device and easily share with others
- Print maps

System Requirements:

Windows XP/Vista/7/8/10
Requires internet connection

Download MapBuddy for free from www.skybase.ca



Users Guide Garmin Drive Devices

Questions? Call us or stop by...
#205, 9914-109 Avenue, Grande Prairie, AB
780-814-2130
Toll Free: 1-87-patchmap



SkyBase Solutions.ca 1-87-patchmap
1-877-282-4627

Setting up your Garmin GPS for use with PatchMap

1. Always start on your main screen
2. Select "Settings"
3. Select "Map & Vehicle"
- ~ Select "Map Detail"
- ~ Set to "More"
- ~ "Save"
4. Scroll down to "Map Layers"
- ~ Turn on "Trip Log" (this shows your track)
5. Scroll down to "MyMaps"
- ~ Uncheck any "CN North America" Maps
- ~ Uncheck "PatchMap Contours" (Optional)
- ~ KEEP "PatchMap V...," checked on
6. Select "Navigation"
- ~ Select "Avoidances"
- ~ Make sure all are UNCHECKED
- ~ "Save"
7. Scroll down to "Restricted Mode" and UNCHECK
8. Press and Hold the BACK arrow (bottom left)

to return to main screen

NOTES: