



What would YOU like for Christmas? How about....

a Vehicle Command Center (VCC)? It all starts with a Netbook computer, vehicle mount, a USB tree (five USB outlets from a single connection), built in WiFi and Blue Tooth, a connector cable for your Smartphone (Android, Blackberry or iPhone), GPS tracking receiver with CAD tracking software and airtime free car phone service! The cost? Just \$899!

There is also the issue of recurring expense. You'll need a wireless Internet provider to get the full benefit of your VCC with your choice of a Wi-Fi or Wi-Max connection through an Access Point (at little or no charge), connectivity through the use of the data plan on your Smartphone (which generally adds NOTHING to your monthly cost), or you can get a cellular data Aircard at a cost of \$480 to \$720 per year (Assume \$684 average). You'll also pay \$175 per year for your GPS/CAD program and \$40 per year for your mobile phone service. That works out to an estimated total of \$899 per year.

Now, let's work on improving your 2-way radio communications. The first thing you want to do is to improve your communications system so that you have full coverage in the area you serve. This is accomplished through the use of an Eclipse 2. You can read more about this at www.info4u.us/ec2ps.pdf. This is actually a separate topic but one that should be discussed in your infrastructure planning. More info is also available at www.info4u.us/Cornerstone.pdf. Now, let's go back to the VCC.

This far, we've only talked about cost - \$899 up front and \$899 per year. So what do you get for all that? A lot more than you might expect!

VCC Benefits

So what cost benefits do you get with a VCC? First off, you get a vehicle tracking system with CAD capability. On average, these systems cost around \$50,000 at the dispatch center, plus \$1,000 per vehicle, plus an average of \$600 per year for a cellular airtime data package. With the VCC, you spend NOTHING at the dispatch center, \$50 for software and just \$175 per year per vehicle. Want your email in the car? It's free!

You won't need your cell phone anymore since you will have a phone in your vehicle that costs you only \$40 per year versus an average of \$720 per year for cell phone service. We can also show you how you can drop LINC/Nextel service at an average of \$480 per year and replace it with our optional nationwide SDR service which allows you to talk to any 2-way radio or PC in the world for less than you would pay for your LINC/Nextel!

You can add our optional I-Box vehicular repeater system complete with a MotoTRBO compatible VHF or UHF radio that allows you to use a single portable radio either in or out of your vehicle on up to 32 channels with 50 watts of output power when using your repeater. The whole system is just \$1,995 INCLUDING the analog/digital portable radio. You eliminate the cost of a mobile radio and improve talk-back range for a single one-time investment. The VCC functions as your channel selector with reduced clutter in the vehicle.

Speaking of vehicle clutter. You can save both money and space if you choose out Eagleye vehicle camera system which requires no monitor. This unique and affordable vehicle camera system uses the VCC monitor for maximum cost savings and minimal vehicle clutter.

When you total everything up, you will find that the VCC actually doesn't cost. It pays! Call us at 205.854.2611 for additional information!