



The Affordable Child Monitor

Did you know that **800,000 children** are reported missing every year in the United States? In other words, **every 40 seconds, a child is reported as missing or abducted.** With alarming statistics such as these, what can a responsible parent do?

Fortunately, there is a solution. The **SkyNanny 1.0 tracker solution** is an easy-to-use app for your smartphone, coupled with a small tracking device worn by children. This amazing product can provide the parent or guardian with **peace of mind** in knowing their loved ones' location. The whereabouts of the child can be monitored from your phone anywhere in the world.*

With Skynanny GPS, you no longer have to worry about your kids going on trips with their friends, walking to school, and enjoying other activities knowing that **assistance is there when needed.**

Key Benefits

- Support outdoor play for children and their **path to independence**
- **Reassurance** for parents and children, knowing kids wearing a Skynanny tracker can be located
- Great for **group excursions** like field trips

Easy to Use

While there are other GPS devices on the market, none of them are designed for the parent/guardian in mind. Personal GPS trackers are typically in the realm of hobbyists and techies, as these devices usually communicate via text commands and responses.

SkyNanny GPS provides an intuitive, graphical, touch-based interface so that parents/guardians can leverage technology instead of trying to figure out technology.

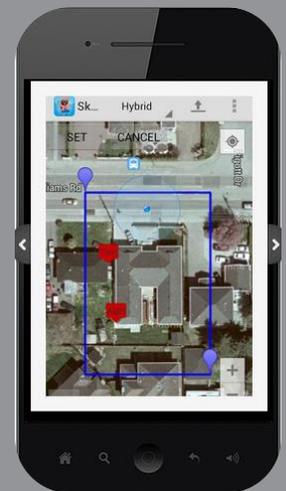
* Cellular service is required

Available at...



The SkyNanny 1.0 solution is:

A small tracker device worn by the child and a powerful app for your smart phone.



Testimonials

"The team at SkyNanny GPS are definitely focused on my needs as a parent. Quick access to my children's whereabouts is crucial."
- Sue E.

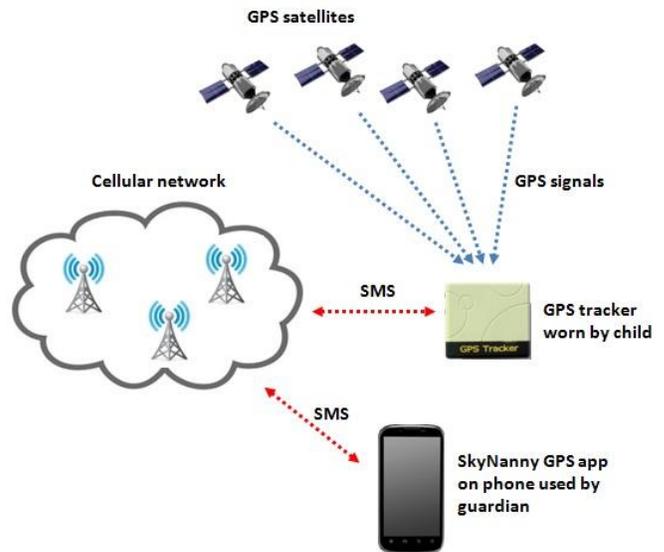
"The SkyNanny GPS solution is an absolute must have for group excursions!" - Robert R.

"This nifty app changed the way I use GPS tracker devices. Now, instead of memorizing SMS codes used by the trackers, I have an intuitive interface to make using them a breeze!" - Nancy S.

How does it work?

Technology made easy

The SkyNanny GPS tracker device uses a standard SIM card from your mobile service provider¹. The GPS tracker gets its coordinates from GPS (Global Positioning System) satellites free of charge. It communicates with the SkyNanny GPS app on your Android phone via SMS texts². The app translates these texts into graphical displays for the user to simplify operation.



As easy as 1, 2, 3...

The SkyNanny GPS app communicates with a small GPS tracker device worn by children. Getting started is as easy as 1 2 3....

1. When you first run the app, register all the trackers that need to be monitored.
2. Set various parameters such as the interval in which GPS coordinates are sent to your phone.
3. From the active trackers list, press the "Map" button and all of your tracked devices will be displayed on an interactive map for you to monitor.

The image displays three sequential screenshots of the SkyNanny GPS app interface, connected by blue arrows.
1. **1. Register your tracker(s)**: Shows a list of registered trackers with names and phone numbers: Alan Murray (16045060634), John Smith (16045062278), and Tien Chen (16046449280). There is an 'Add Tracker' button and a link to 'Active Trackers'.
2. **2. Set parameter(s)**: Shows settings for a tracker named 'Tien Chen'. Fields include 'Phone Number' (6046449280) and 'Continuous Tracking' (checked, interval 30 seconds). There are 'Plot', 'Clear', 'Activate', and 'Done' buttons.
3. **3. Start tracking!**: Shows a map view with a satellite and hybrid view. A location 'SET GEO Williams Rd' is selected. Markers for 'John' (red) and 'Tien' (green) are visible on the map.

For more information, please visit our website at <http://www.skynannygps.com>
Like us on Facebook at <https://www.facebook.com/skynannygps>

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¹ A mobile number subscription is required for each tracker. Tracker relies on a GSM cellular network supporting either the 850, 900, 1800, or 1900MHz frequency bands. Please check with your local service provider for compatibility.

² It is most cost-effective to use a service plan with unlimited texting and no voice minutes.