



I - TRACK USING RADIO FREQUENCY

Summary of Invention

The natural disasters that occur can cause lost communication to disclose any information or matters and the position also cannot be obtained. But with the presence of this equipment, the position can be detected. I-Track is the device that used to send a short message with position by using matching radio frequency VHF and UHF. With the help of this device, it can be used to search and rescue also useful with something that relate with radio frequency.

Problem Statement

- Difficult to perform installation work which requires the use of many equipment.
- The storage need big space and hard to move.

Advantages

- Easy to install.
- Economical & Safe.
- Marketability & potentials.

Novelty of Invention

This is a device designed to simplify the radio operator users use I-Track. It can be easily installed to any place.

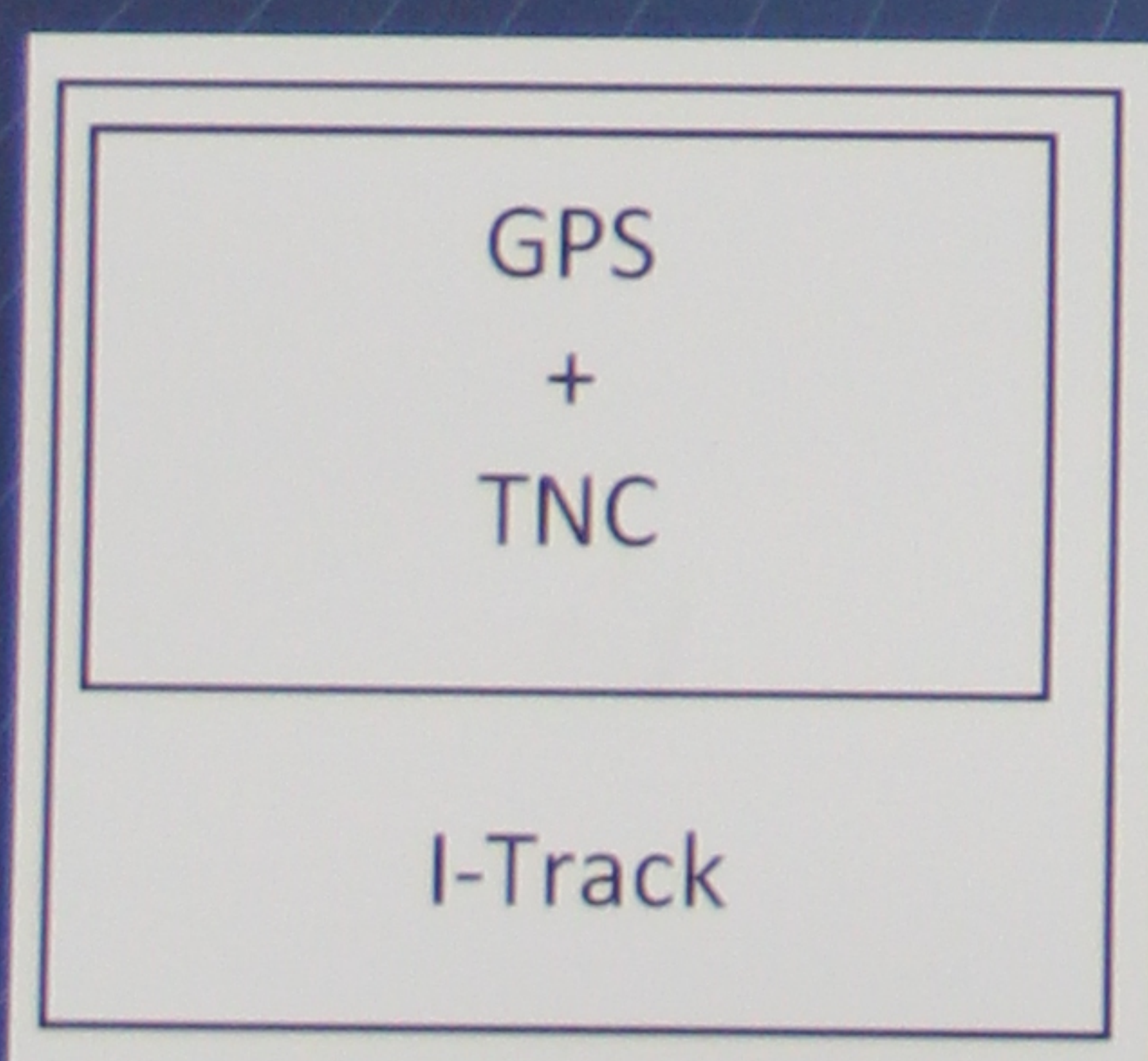


Figure 1 : Block Diagram for I-Track