Dauphin County transitioned to a Motorola ASTRO 25 UHF Digital Trunked Radio Network to dispatch police, fire and EMS first responders during the first quarter of 2010.

As of January 1, 2012, Dauphin County no longer dispatches first responders using conventional analog radio frequencies.
Individuals interested in monitoring Police, Fire and EMS Dispatches will need to purchase a scanner meeting the following requirements:

1. Ability to decode APCO Project 25 Digital Trunking
2. Ability to monitor a frequency range 450-512MHZ
Selection of a Scanner

- Dauphin County does not recommend or endorse a particular manufactures, products or retail outlets.

- This is not an inclusive list. It is recommend that individuals research scanners prior to purchasing.

- The following devices are known to be capable of scanning the system.
Selection a Scanner

- GRE PSR-500
- GRE PSR-600
- GRE PSR-800
- Radio Shack Pro-106
- Radio Shack Pro-18
- Radio Shack Pro -197
- UNIDEN BC796D
- UNIDEN BCD-996T
- UNIDEN BCD396XT
- UNIDEN BCD996XT
- UNIDEN HomePatrol
RadioReference.com contains system frequency and talk group information which will assist with programming of a scanner.

http://www.radioreference.com/apps/db/?sid=5502

Dauphin County will not provide technical assistance or provide services to program scanners.
THANK YOU

Dauphin County
Emergency Management Agency
911 Gibson Blvd
Steelton, PA 17113
717.558.6800
DauphinEMA@dauphinc.org