MIDTN (Michigan Digital Traffic Net) Info

The **MIDTN** meets at **8:00PM Eastern** time **Tuesday**, **Thursday** & **Saturday**

- Primary Frequency: 3.583.0 Mhz USB (80 Mtrs)
- Alternate Frequency: 7.043.0 Mhz USB (40 Mtrs)

Use Olivia 8/500 mode. - Center waterfall display on 1000 Hz

Procedures :

- The NET will be called on the Primary Frequency of 3.583.0 MHz USB

- **If** no check-ins after 10 minutes, the net will be called again at 15 minutes past normal time on the alternate frequency **(7.043**.0 MHZ USB).

Initial call-up, check-in, and conversation uses Olivia 8/500.
Formal traffic transferred using MT64-1K 64-bit long.

Official MIDTN website with more information is
    http://midtn.ws   (Note odd top-level domain)

All operation is based on the FLdigi suite of programs downloadable at
    http://www.w1hkj.com/download.html

- "FLdigi" is the core "soundcard" send/receive application. This multi-mode program operates CW, RTTY, PSK31, Olivia, Contestia,MT63, Hell and several more digital modes.

- "FLmsg" is used for formal traffic handling. FLmsg links to FLdigi and provides standard forms for ARRL radiograms, ICS (Incident Command System) reports, MARS, Red Cross and more.

These free programs are available in essentially identical versions for Windows, Linux and Macintosh.