

JTSW1:KB8UVN-7 is a multi-port, multi-frequency computer assisted "Switch" located at Johnstown, near Columbus, OH
Ports/Routes Scan as of March 30, 2024 - 'Zero' in 4th column indicates a 'failed route' as of Scan date.

Outgoing connections FROM this Switch ***MUST*** specify a Port #

**** **D9 RELEVANT ROUTES ONLY** ****

JTSW1:KB8UVN-7 Routes Frequency Connect command: Location:

```
> 4 N2LC-7      192 4!   145.010 MHz  C 4 N2LC-7      Noble Co. OH
   4 WX8OH-7     192 0!   145.010 MHz  C 4 WX8OH-7     Coshocton Co.
   4 N8MXX-1     192 1!   145.010 MHz  C 4 N8MXX-1     Coshocton Co.
   4 KB8YDK-1    192 0!   145.010 MHz  C 4 KB8YDK-1    Harrison Co.
> 26 K8KHW-4     210 4    AXUDP Hub      C 26 K8KHW-4    Washington Co.
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**** **ALL AVAILABLE PORTS** *****

JTSW1:KB8UVN-7} Ports as of March 30, 2024

```
1 28.120 MHz LSB 1200 Baud
2 50.640 MHz 1200 Baud
3 144.390 MHz 1200 Baud
4 145.010 MHz 1200 Baud
5 145.730 MHz 1200 Baud
6 223.660 MHz 1200 Baud
7 434.975 MHz 9600 Baud
8 438.050 MHz 2400 Baud
9 440.150 MHz 1200 Baud
10 441.500 MHz 1200 Baud
11 445.925 MHz 1200 Baud
12 446.975 MHz 1200 Baud
13 3.5890 MHz 300 Baud
14 7.1040 MHz 300 Baud
15 10.1510 MHz 300 Baud
16 14.1050 MHz 300 Baud
17 3.5860 MHz USB ARDOP
18 7.1010 MHz USB ARDOP
19 14.1020 MHz USB ARDOP
20 3.5860 MHz VARA
21 7.1010 MHz VARA
22 14.1020 MHz VARA
23 10.1474 MHz Robust Packet
24 145.730 MHz VARA FM
25 AX/IP/UDP
26 AXUDP Hub
27 Telnet Server
28 10.1476 MHz VARA KISS
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BBS: KB8UVN-1 Node: KB8UVN-7 RMS Gateway: KB8UVN-10

NET105: 14.105 MHz / NET40: 7.104 MHz / NET80: 3.589 MHz