

# KMWO - Middletown - Hook Field Muni

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## Airport details

|             |                          |
|-------------|--------------------------|
| State       | Ohio                     |
| Country     | United States of America |
| Region      | K5                       |
| Elevation   | 648ft (198m)             |
| Timezone    | GMT -5                   |
| Coordinates | 39.53181, -84.39645      |
| Type        | land                     |
| ICAO code   | KMWO                     |
| IATA code   | n/a                      |
| FAA code    | MWO                      |

## Runway info

|                        |                         |
|------------------------|-------------------------|
| Runway 5 / 23          |                         |
| length                 | 1858m (6096ft)          |
| bearing                | 56° / 236°              |
| width                  | 30m (98ft)              |
| surface                | asphalt                 |
| displacement threshold | 0m (0ft) / 91m (299ft)  |
| Runway 08 / 26         |                         |
| length                 | 935m (3068ft)           |
| bearing                | 86° / 266°              |
| width                  | 60m (197ft)             |
| surface                | grass                   |
| displacement threshold | 296m (971ft) / 0m (0ft) |

## Communication

|                             |         |
|-----------------------------|---------|
| Hook Field Muni AWOS 3      | 120.025 |
| Hook Field Muni AWOS 3      | 120.025 |
| Hook Field Muni AWOS 3      | 120.025 |
| Hook Field Muni AWOS 3      | 120.025 |
| Hook Field Muni CTAF/UNICOM | 123.000 |
| Hook Field Muni CTAF/UNICOM | 123.000 |
| Hook Field Muni CTAF/UNICOM | 123.000 |
| Hook Field Muni CTAF/UNICOM | 123.000 |
| Hook Field Muni DAYTON APP  | 118.850 |
| Hook Field Muni DAYTON APP  | 118.850 |
| Hook Field Muni DAYTON APP  | 118.850 |
| Hook Field Muni DAYTON APP  | 118.850 |
| Hook Field Muni DAYTON DEP  | 126.500 |
| Hook Field Muni DAYTON DEP  | 126.500 |
| Hook Field Muni DAYTON DEP  | 126.500 |

## Approach frequencies

LOC 23 111.1 18.00mi

## Nearby beacons

| code | identifier                   | dist | bearing | frequency |
|------|------------------------------|------|---------|-----------|
| HKF  | HOOK FIELD (MIDDLETOWN) NDB  | 3    | 237.1°  | 239       |
| MW   | ONIDA (MIDDLETOWN) NDB       | 4.3  | 57.5°   | 223       |
| AT   | BRUNY (DAYTON) NDB           | 19.1 | 11°     | 315       |
| FFO  | PATTERSON (DAYTON) TACAN     | 23.3 | 49.8°   | 115.20    |
| RID  | RICHMOND VOR/DME             | 24.4 | 296.7°  | 110.60    |
| HW   | CUBLA (WILMINGTON) NDB       | 26.4 | 108.9°  | 299       |
| MXQ  | MIDWEST (WILMINGTON) VOR/DME | 28.2 | 99.7°   | 112.90    |
| PWF  | SPORTYS (BATAVIA) NDB        | 28.5 | 158.3°  | 245       |
| DQN  | DAYTON VOR/DME               | 29.1 | 359.9°  | 114.50    |
| IL   | AIRBO (WILMINGTON) NDB       | 30.5 | 93.3°   | 407       |
| SGH  | DME                          | 31.3 | 61°     | 113.20    |
| XSF  | SPRINGFIELD TACAN            | 31.5 | 61.1°   | 133.80    |
| CVG  | CINCINNATI VORTAC            | 34.1 | 210.7°  | 117.30    |
| SQ   | PNTHR (CONNERSVILLE) NDB     | 36.9 | 288.4°  | 227       |
| HLB  | BATESVILLE NDB               | 41.5 | 257.8°  | 254       |
| AWW  | WINCHESTER NDB               | 45.2 | 320.4°  | 212       |
| UWL  | NEW CASTLE NDB               | 47.4 | 290.6°  | 385       |
| ROD  | ROSEWOOD VORTAC              | 48.2 | 25°     | 117.50    |
| FLM  | FALMOUTH VOR/DME             | 53.1 | 174.4°  | 117       |
| JN   | BALLL (MUNCIE) NDB           | 57.7 | 305°    | 365       |
| MI   | BALLL (MUNCIE) NDB           | 57.7 | 305°    | 365       |
| MIE  | MUNCIE VOR/DME               | 62.5 | 305.2°  | 114.40    |

## Departure and arrival routes

Transition altitude 18000ft  
Transition level 18000ft

| STAR starting points | distance | inbound direction |
|----------------------|----------|-------------------|
| ALL                  |          |                   |
| DANEI3               | 53.3     | 228°              |

## Holding patterns

| STAR name | hold at | type | turn  | heading*  | altitude | leg          | speed limit |
|-----------|---------|------|-------|-----------|----------|--------------|-------------|
| DANEI3    | DANEI   | VHF  | right | 73 (253)° |          | 1.0min timed | ICAO rules  |

\*) magnetic outbound (inbound) holding course

# Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

## To be used with X-Plane simulation only