

PILOT INFORMATION

FAA Identifier: North Perry Airport (HWO)
Control Tower: in operation 0700-2100
Elevation: 8ft MSL
Traffic Pattern: 808ft MSL
Location: 5 miles west of Hollywood, Florida
ARTCC: Miami Center
FSS: Miami Flight Service Station
UTC: -4 (UTC -5 during Standard Time)
Beacon: green and white

WEATHER RADAR

SERVICE	FREQUENCY
North Perry Tower	132.1
North Perry Ground	120.45
ATIS	135.475
CTAF	132.1
UNICOM	122.95
Miami Approach	128.6
Miami Departure	128.6
ASOS	954-983-5904

Listen to HWO's Federal Aviation Administration (FAA) Air Traffic Control Tower: [LIVE ATCT](#)

Runways: [HWO Airport Facility Diagram](#)

10R-28L: 3,463 ft x 100 ft (lighted)

1L-19R: 3,000 ft x 100 ft (lighted)

10L-28R: 3,241 ft x 100 ft

1R-19L: 3,260 ft x 100 ft

NOTE: The runways have a weight limit of 12,500 lbs.

[The Flight Deck](#) series, prepared by the Federal Aviation Administration (FAA), is an essential resource for pilots to stay informed on the latest safety protocols. The video captures real-life footage of runway approaches and airport taxiways using aircraft-mounted cameras. The footage includes visual diagrams and graphics highlighting safety-sensitive areas and hot spots. To access additional resources, see the FAA's 'General Links' section below the video.

