

Ducks9 Public Transit Directions

The Trimet Max/Light Rail can be found at the south end of the terminal building and can be accessed from the ticket lobby level, or the baggage claim level. The Red Line runs between PDX airport and downtown Portland, and trains depart every 15 minutes.

The trip between the airport and downtown Portland takes about 40 minutes and costs \$2.50 for a single journey. Tickets for all-day travel on any MAX or bus line in Portland (including travel to/from the airport) can be purchased for \$5. Paper tickets can be purchased at the ticket machine at the station and then scanned at the ticket reader before boarding the train. Digital tickets can be purchased via Apple Pay, Google Pay or Samsung Pay by tapping the digital card in the wallet on the ticket reader before boarding, or via the Hop Fastpass app. More information on riding the MAX is available here: <https://trimet.org/howtoride/max.htm>.

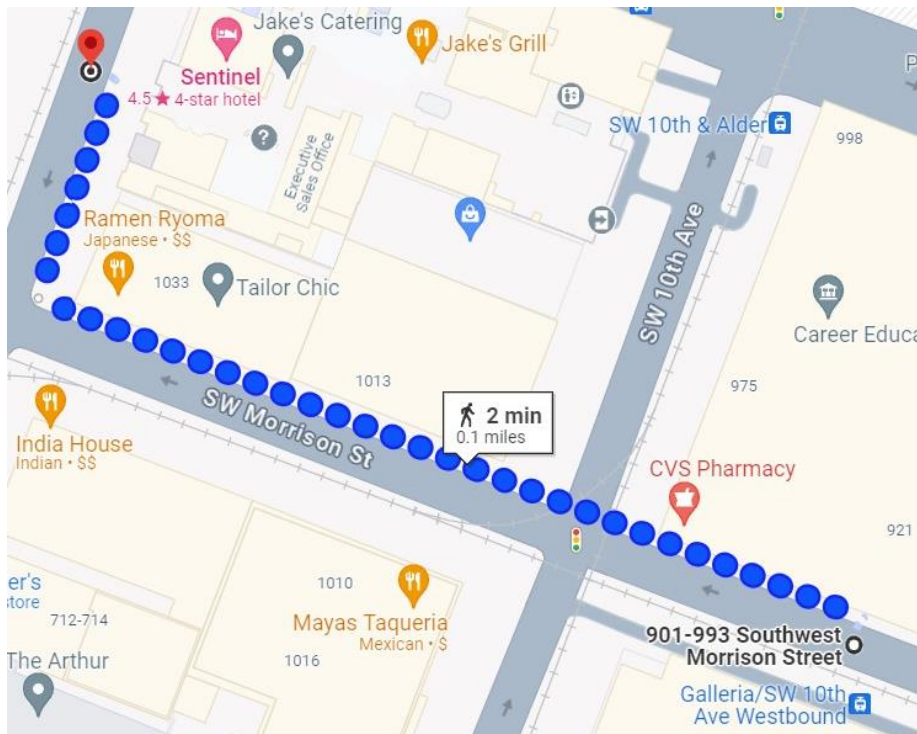
The earliest train on Monday leaves PDX at 5am and the last train towards PDX leaves at 10:57pm on weekdays. Full schedules can be found here: <https://trimet.org/schedules/maxredline.htm#schedules>

Ticket reader machine to tap ticket/phone on before boarding the MAX:



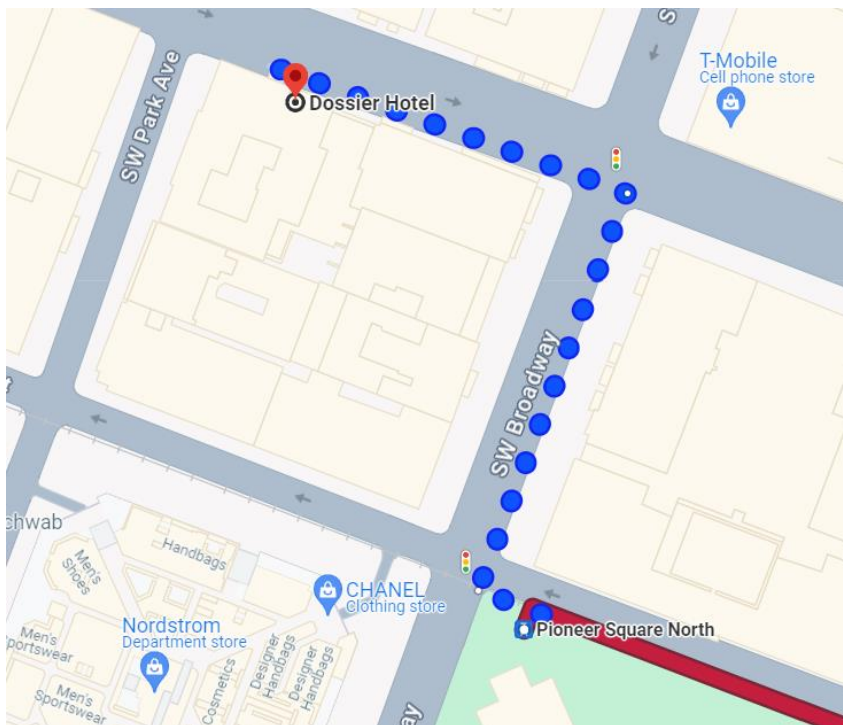
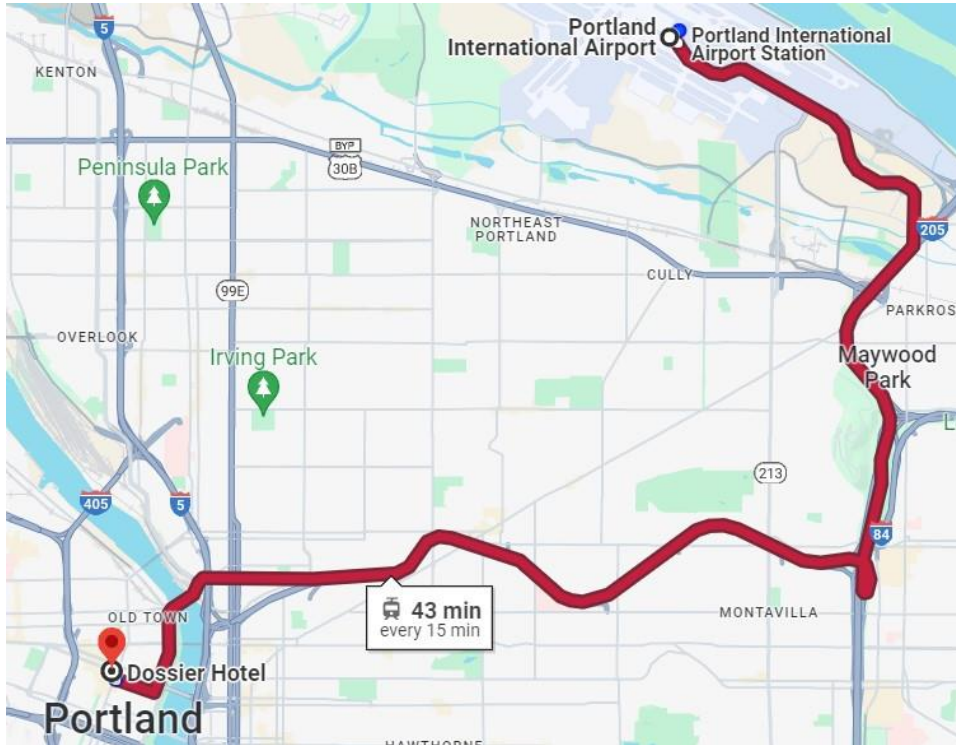
PDX Airport to Sentinel Hotel (614 SW 11th Avenue):

Ride the MAX Red Line for 17 stops and depart at the “Galleria/SW 10th Ave Westbound” stop. Walk up SW Morrison St in the same direction as the MAX for 1.5 blocks and turn right onto SW 11th Avenue. The Sentinel Hotel will be located on the right.



PDX Airport to Dossier Hotel (750 SW Alder St)

Ride the MAX Red Line for 16 stops and depart at the “Pioneer Square North” stop. Turn right onto SW Broadway and walk for 1 block. Turn left onto SW Alder St. The Dossier Hotel will be located on the left.



PDX Airport to Hotel Lucia (400 SW Broadway):

Ride the MAX Red Line for 16 stops and depart at the “Pioneer Square North” stop. Turn right onto SW Broadway and walk for 2.5 blocks. Hotel Lucia will be located on the right.

