



Time -Stamp Prior to Boarding!

Purchase Tickets

buy, stamp, ride

BUY FIRST

If you are not using one of the monthly or weekly tickets above, you must purchase (and time stamp) a ticket just before boarding light rail cars or before entering Prepaid Fare Zones at Newark Penn, Military Park, Bloomfield Avenue (inbound), Warren Street, Silver Lake, Grove Street, and Broad Street stations. Ticket Vending Machines (TVMs) are located near entrances or on platforms at each station. Proof of Payment details are displayed on TVMs and Ticket Information posters at stations. Prepaid Fare Zones are prominently signed as you approach the platform.

REMEMBER TO TIME-STAMP

You must time-stamp all one-way tickets and 10-trip tickets in Validators located near TVMs just before boarding light rail cars or entering the Prepaid Fare Zones listed above. To time-stamp your ticket, insert it into the time-stamp machine with the print side up and the NJ TRANSIT logo facing to the left. The machine will date and time-stamp your ticket.

FARE INSPECTION

Customers must present a valid proof-of-payment as listed above upon request. Fare violators are subject to fine under State law N.J.A.C. 16:87—Proof of Payment.

RIDE THE LINE

After you have time-stamped your ticket, simply get on board and ride. Each ticket is good for a single ride in one continuous direction of travel. NJ TRANSIT Fare Enforcement Officers make random ticket inspections on vehicles and at Prepaid Fare Zones. Keep your ticket handy until exiting your station of destination, as you may be asked to show your ticket more than once during your trip. If you are a senior citizen or passenger with a disability and are traveling with a reduced fare ticket, you must provide a valid form of ID upon request.

Legend

Grove Street - Newark Penn Station

Broad Street Station - Newark Penn Station

Accessible Stations

NJ TRANSIT Commuter Rail

PATH

Connecting Bus Service*

Connecting Light Rail Service

Connecting Rail Service

Parking Available at Stations

Station ID Numbers

