### **DISCOVER A NEW WAY** TO TRAVEL!

### Enjoy the benefits of the FREEDOM TRANSIT mobile app:



Navigate the public transit system easily with a built-in trip planner



Buy fares and passes on the go



Enjoy safe and hygienic contactless validation



### Scan QR code to learn more:







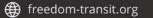




#### **Washington Transportation Center**

50 East Chestnut Street, Washington, PA 15301 Mon - Fri: 7:30 a.m. to 5:00 p.m.

#### For more information:













FREEDOM TRANSIT offers a simple, new way to pay for bus fares and validate once you're on board the bus. There are three ways you can buy and validate fares and passes: using your smart phone and the FREEDOM TRANSIT mobile app, using a smart card, or using a traditional single-ride paper ticket. You can choose the most convenient method for you, or mix and match according to your transit needs and preferences.

The FREEDOM TRANSIT mobile app can help you navigate Washington County's public transit system, saving you time and money by offering flexible fare options to suit your lifestyle, as well as real-time transit information and trip planning tools.



# THE 3 WAYS TO USE FREEDOM TRANSIT

## 1> The FREEDOM TRANSIT Mobile Application

The FREEDOM TRANSIT mobile application is a simple yet innovative way to buy fares and/or passes and validate them once on board the bus. The mobile app also gives you the option to explore routes, plan your trip, and save your favorite locations along the routes for future use.

### ■ How to buy a fare/pass from the mobile app:

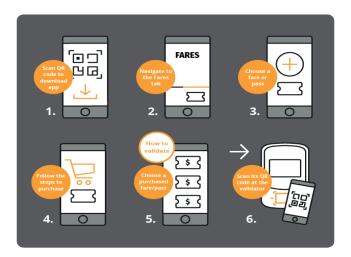
Download the app from the App Store or Google Play Store.

Open the app and tap on the Fares tab.

Choose the desired fare or pass and follow the instructions to complete the purchase.

### ■ How to validate your fare/pass:

Open the mobile app, navigate to the *Fares* tab, and select a fare or pass. Point the pass QR code at the reader located at the bottom of the orange validator on board the bus.



### 2 > Reusable Smart Card

The reusable smart card is an easy way to store fares and passes, and validate them once on board the bus.



### ■ How to buy a smart card:

You can buy a reusable smart card at the **Washington Transportation Center,** reload it according to your needs, and connect your passes on the card to the mobile app for even greater convenience.

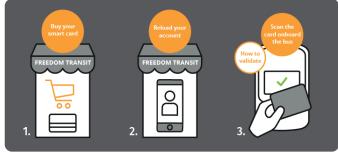
### How to use your smart card:

Scan the card on the card reader located at the top of the orange validator on board the bus.

### ■ How to reload your smart card:

#### • At the Washington Transportation Center:

Ask the Customer Service Representative to reload your account.



#### • Via the FREEDOM TRANSIT mobile app:

Download the mobile app and connect your FREEDOM TRANSIT account with the app using the email you provided when buying the smart card. To reload your smart card via the app, choose the desired fares or passes and follow the instructions to complete the purchase. Fares and passes are then available to be used both via the mobile app and the smart card.

### Via the FREEDOM TRANSIT mobile app website: freedom-transit.org/Freedom-Transit-mobile-app.htm

You can access your FREEDOM TRANSIT account online after you create an accocunt. To reload the smart card online, log in to your account and choose the desired fares or passes to purchase. Follow the instructions to complete the purchase. Fares and passes are then available to be used via your smart card and via the mobile app (if it has been downloaded to your device and connected to your account.)

Please note that if you intend to use and connect a smart card to your account, you will need to use the same email address across the FREEDOM TRANSIT system.

### 3> Paper ticket

If you prefer, you can buy a single-ride paper ticket from the **Washington Transportation Center.** Each paper ticket is in the form of a paper slip with a QR code printed on the front. To redeem your paper ticket, simply point the QR code on the paper slip at the reader located at the bottom of the orange validator on board the bus.



Scan QR code to learn more:



