

HowTo: Create Pass Cards

## Requirements:

Park Access (version 2.18.0.0 or greater)

EasyContract (version 14.91.0.0 or greater)

EasyConf (version 15.10.0.2 or greater)

## Steps:

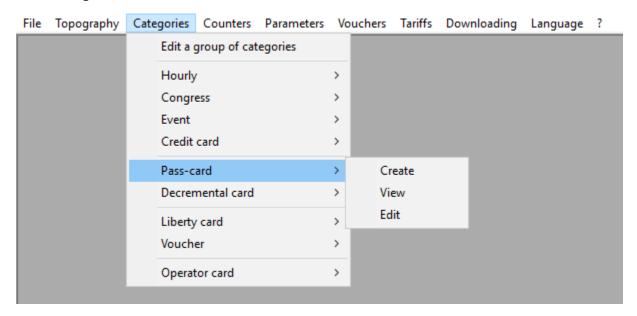
1. Encoding the Pass Cards

Encode the cards (see Encode\_MiFare\_Cards document for specifics)

2. Creating the Category

Open EasyConf

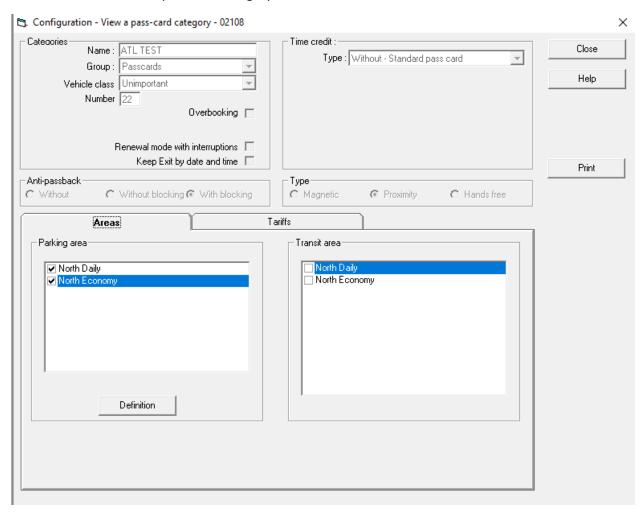
Select Categories > Pass-card > Create



From here, enter something in the **name** field.

For Antipassback enabled, choose "With Blocking" Under the Antipassback section.

Select the areas that this pass card category will be able to access.



5. Configuration - View a pass-card category - 02108 X Categories Time credit : Close Name: ATL TEST Type: Without - Standard pass card Group: Passcards Help Vehicle class Unimportant Number 22 Overbooking [ Renewal mode with interruptions Keep Exit by date and time Print Anti-passback Туре C Without blocking @ With blocking C Magnetic Proximity C Hands free Without Areas Tariffs Renewal Duration (in months)Fee USD Reconduction Duration (in monthsFee USD **©** Renewal grace period Extension of validity grace period ⊕ Days

# For Tariffs, enter "99" for the Duration (in months) and "0.00" for the Fee.

#### 3. Create a Contract

Next, you will go over to easyContract and create a contract.

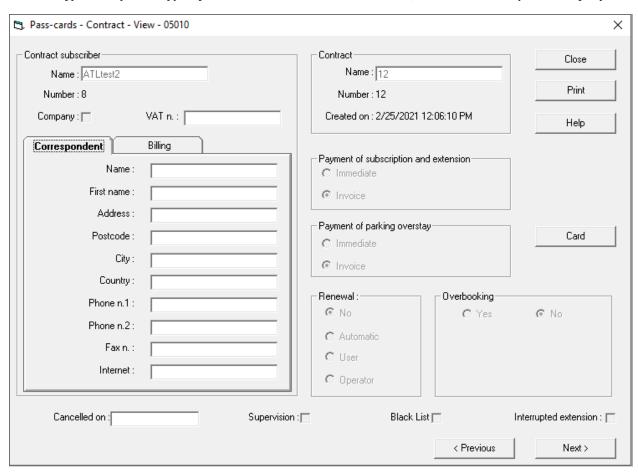
#### Contracts > Create

Enter a Contract Subscriber name, then click on resume.

This searches the database for the rest of the details to fill in the other fields. This is due to the fact that you may have a contract subscriber that has multiple contracts with you.

Give the contract a name (this doesn't have to match the subscriber name), and select when Payment is due: **Immediate** means that when the subscriber uses a passcard attached to this contract, they will have to go to a cashier or a Pay on Foot machine to make payment. **Invoice** means that the car park operator will invoice them directly.

Click on **Apply**: this will generate a contract number and subscriber number. **NOTE**: **You cannot go back** and modify the **Payment type** after the contract number is created, so choose that option carefully!



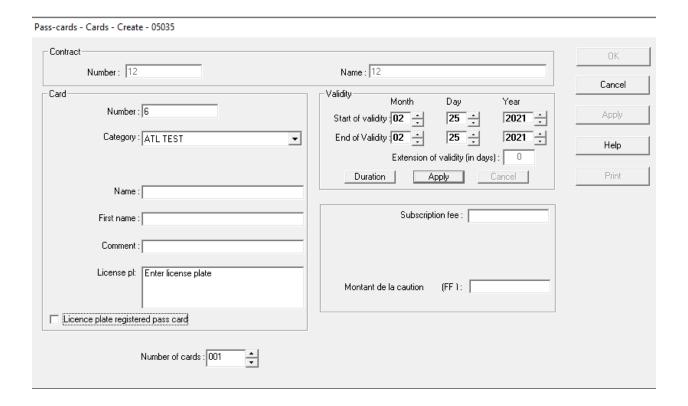
#### 4. Create the Pass Card

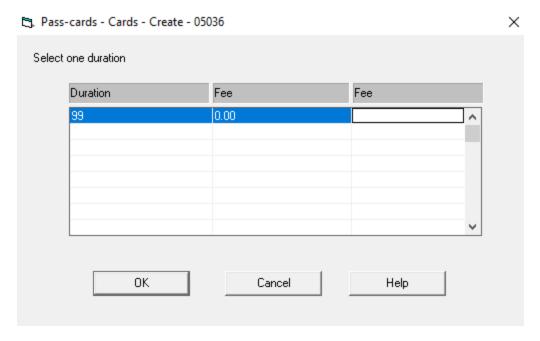
Now that the setup work is done, let's create a pass card.

### Click on Cards > Create Pass-Card.

Enter the Contract number that this pass card is associated with (in this case, it's 12) and click on **Resume**. It will populate the Name of the Contract and the next increment available.

Enter the pass card number and select the category we created earlier. Deselect the License plate registered pass card (if desired), then click on **Duration**.





For a pass card that doesn't expire, ensure that "99" is entered in the duration and "0.00" is entered in the fee and click **OK**. Click on **Apply** next to the **Duration** button.

## Click on **Apply** or **OK**.

You can then test your pass card at an ET, then test for antipassback by using it again at the same ET (the ET should say "Wrong Antipassback"), then an XT machine.

You should also be able to verify all of these transactions in the Event Log in Multipark Web.