## Taxes

## Austrian Air Transport Levy

## Austrian Air Transport Levy (ATL) is a departure tax charged on the carriage, from Austrian airports, of passengers on board aircraft with an authorized weight of more than $\mathbf{2 , 0 0 0} \mathbf{~ K g}$ (4,400 lbs).

Both commercial and non-commercial business aircraft operators are subject to this tax.
The amount due per passenger depends on the geographical distance of the destination country/territory from Austria.

Starting from 1 September 2020, passengers will be taxed the following rates:

- 30 € (GCD < 350km)
- 12 € (GCD > 350km)

If you carry out domestic flights in Austria and are liable to pay VAT for the transport of passengers, the effective tax rate will be slightly lower because VAT can be deducted from the air transport levy.

## Under this scenario, the tax rates per passenger are:

- 26.55 € (GCD < 350km)
- 10.62 € (GCD > 350km)

There are also the following exemptions from the ATL due:

- children below the age of two
- animals
- crewmembers and maintenance personnel
- training flights
- departures following tech stops and unscheduled landings up to 24h. Departures after 24h are subject to ATL calculations

More information about the Austrian Air Tax Levy can be found here

## Examples

Calculations based on PAX number


ATL calculation based on PAX number
See screenshot on the right.
The MTOW of the aircraft is more than 2000kg (4400lbs).
The trip consists of 5 flights, 3 of which start in Austria.
In the simplified version of the calculations, we only consider the flights starting in Austria and looking at the destination band and the number of PAX flying. No actual PAX are assigned.

The calculation is as follow:
$3 \times € 12+3 \times € 26.55=€ 115.65$

## Explanation

- MTOW of an aircraft is more than 2000 kg
- 3 PAX are flying internationally and the GCD is more than 350NM (GCD) - $\mathbf{3} \mathbf{x} € 12$
- 3 PAX are flying domestically and the distance is less than 350NM (GCD) - $\mathbf{3} \mathbf{x} € \mathbf{6 6 , 5 5}$
- Flight from LOWL to EPWA is a positioning leg (FERRY) therefore not included in the calculations


## Calculations based on actual PAX

## -

$-\infty-\square-\square-\square$




——m

ATL calculation based on actual PAX
See screenshot on the right.
The MTOW of the aircraft is more than 2000 kg (4400lbs).
The trip consists of 5 flights, 3 of which start in Austria.
PAX names are assigned to the flights.
The calculation is as follow:
$3 \times € 26.55=€ 79.65$

## Explanation

- MTOW of an aircraft is more than 2000 kg
- the same PAX are assigned on both flights and the tax is calculated on the higher rate (domestic) - 3 x € 26.55
- Flight from LOWL to EPWA is a positioning leg (FERRY) therefore not included in the calculations


## Calculations based on actual PAX and 24h gap

## -






ATL calculation based on PAX number
See screenshot on the right.
The MTOW of the aircraft is more than 2000 kg (4400lbs).
The trip consists of 5 flights, 3 of which start in Austria.
The calculation is as follow:
$3 \times € 12+3 \times € 26.55=€ 115.65$

## Explanation

- MTOW of an aircraft is more than 2000 kg
- 3 PAX are flying internationally and the GCD is more than 350NM (GCD) - $\mathbf{3} \mathbf{x} € 12$
- 3 PAX are flying domestically and the distance is less than 350NM (GCD) but also there is an over 24h gap between EPWA-LOBT and LOBT-LOWL. This is the reason why PAX on LOBT-LOWL are subject to taxation - $\mathbf{3} \mathbf{x} € \mathbf{2 6 , 5 5}$
- Flight from LOWL to EPWA is a positioning leg (FERRY) therefore not included in the calculations


## Calculations based on actual PAX including Animal



ATL calculation with Animal on board
The MTOW of the aircraft is more than 2000kg (4400lbs).
The trip consists of 5 flights, 3 of which start in Austria.
PAX names are assigned to the flights. Domestic flight with an animal and 2PAX.

## The calculation is as follow:

$1 \times € 12+2 \times € 26.55=€ 65.10$

## Explanation

- MTOW of an aircraft is more than 2000kg
- 2 PAX and 1 animal are flying domestically and the distance is less than 350NM (GCD) - $\mathbf{2} \mathbf{x}$


## €26,55

- 3 PAX are flying internationally, where 2 of the PAX are flying on the domestic flight and 1 PAX is not. The 1 PAX is included in the calculations and GCD is more than 350NM (GCD) - $\mathbf{1} \mathbf{x} € 12$
- Flight from LOWL to EPWA is a positioning leg (FERRY) therefore not included in the calculations


## Belgium Embarkation Tax

This is an additional tax available in the Requests/Quotes section.
The 'Belgium Embarkation Tax' is calculated for each passenger departing from Belgium airports, regardless of whether they are on commercial or non-commercial flights. The tax rate is determined by the distance from the most frequently visited Belgium airport (Brussels Airport BRU/EBBR) to their final destination, considering whether the destination is within or outside the European Economic Area (EEA), Switzerland, or the UK.

## Rates

The following tax rates apply:

- €10 per passenger if their final destination is within a distance of less than 500 kilometers from BRU/EBBR (such as EHAM, EDDF, or London airports).
- $2 €$ per passenger if their final destination is located more than 500 km from BRU/EBBR and falls within the European Economic Area (EEA), the United Kingdom, or Switzerland.
- $4 €$ per passenger if their final destination lies beyond the borders of the European Economic Area (EEA), the United Kingdom, or Switzerland.


## Exemptions

Several flight and passenger exemptions are currently in place. No tax applies for:

- Infants
- Active and repositioning flight crew
- Transit and transfer passengers
- Circular flights
- Diverted flights to any of Belgium's airports due to bad weather, technical reasons, or any other reason for force majeure
- Military, customs, police, humanitarian, and emergency medical service flights
 available in the Report Wizard section under the 'Trip' scope.'


## Example

## Calculations based on PAX number


'Belgium Embarkation Tax' with no PAX assigned
See the screenshot on the right.
The trip consisting of 3 flights starts in EBLG and finishes in LSZH.
In the simplified version of the calculations, we only consider the flights starting in Belgium and looking at the destination and the number of PAX flying. No actual PAX are assigned.

## The calculation is as follow:

$3 \mathbf{x} € \mathbf{2} .00+2 \mathbf{x} € \mathbf{2} .00=€ 10.00$

## Explanation

- Rates for the Belgium-based airport of departure
- The airport of arrival for 3PAX is EPWA (inside EEA) and the airport of arrival for 2 PAX is LSZH (Switzerland)


## Calculations based on actual PAX


'Belgium Embarkation Tax' with actual PAX assigned
See the screenshot on the right.
The trip consisting of 3 flights starts in EBLG and finishes in LSZH.
In the simplified version of the calculations, we only consider the flights starting in Belgium and looking at the destination and the PAX flying on each of the qualified flights.

## The calculation is as follow:

$3 \times € 10.00+2 \times € 2.00=€ 34.00$

## Explanation

- Rates for the Belgium-based airport of departure
- The same PAX assigned on legs 1 and 2, different set of PAX assigned on leg 3
- The final destination airport for 3PAX is EBBR (less than 500 km ) and the airport of arrival for 2 PAX is LSZH (Switzerland)


## Dutch Aviation Tax

Dutch Aviation Tax is levied on passengers departing from a Dutch airport on-board aircraft with a maximum take-off weight (MTOW) of more than 8.616 tonnes ( 18.995 lbs ).

The current tax rate is $\mathbf{2 6 . 4 3} €$ per chargeable passenger (over 2 years old), regardless of the passenger's final destination.

## EXAMPLE

Below screenshot shows a trip AMS - MAD with 5 PAX - the fee is $26.43 €$ per 1 passenger, so the overall Dutch Tax fee is $132.15 €$.

| Aircraft B |  | B-ARTI | Price | 17900 |  | EUR $\hat{\sim}$ | VAT |  | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ADEP | ADES | TBA | Departure LT | Arrival LT |  |  | Flight Time | Block <br> Time | PAX |
| AMS | MAD | $\square$ | 11 Dec 2023 | 12:00 | 11 Dec 2023 | 14:35 | 02:21 | 02:35 | 5 |
|  |  |  |  |  |  |  | 02:21 | 02:35 |  |
| Dutch Aviation Tax |  |  |  |  | 1 |  | 132. |  | EUR |

## French Civil Aviation Tax

French Civil Aviation Tax applies to all commercial flights departing from an airport situated on French territory (Metropolitan France, French overseas departments and collectivities).

The tax is per a passenger and its rate depends on the passenger's final destination. The tax for flights to destinations in the European Economic Area (EEA - The EEA comprises all 27 EU Member States, as well as Iceland, Liechtenstein and Norway), United Kingdom and Switzerland is at 4.93€
and to all other destinations $\mathbf{8 . 8 7 €}$.

## EXAMPLE 1 - Trip to EEA country

Below screenshot shows a trip LBG - MAD with 5 PAX - the fee is $4.93 €$ per 1 passenger, so the overall French Tax fee is $24.65 €$.

| ADEP | ADES | TBA | Depar | LT |  | Arriv |  |  | Flight <br> Time | Block Time | GCD | [NM] | PAX | Cargo |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LBG | MAD | $\square$ | 01 Nov 2023 |  | 12:00 | 01 Nov 2023 |  | 14:05 | 01:49 | 02:05 | 570 |  | 5 | $0 \mathrm{~kg} \hat{\mathrm{v}}$ |  |
| $\sum$ 01:49 02:05 570 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ADD POSITIONING LEGS |  |  | CALCULATE FLIGHT TIME |  |  |  | © SHOW STATS |  |  |  |  |  |  |  |  |
| Pricing: | B-ARTI (DEFAULT) * |  |  | MEDIUM JET * |  |  | RECALCULATE * |  |  | DELETE QUOTE |  | (1) |  |  |  |
| Lab |  |  |  |  |  |  |  | Unit | x | Cost | Currency |  |  | Total |  |
| French Civil Aviation Tax |  |  |  |  |  |  |  | 1 | $\square \mathrm{x}$ | 24.65 | EUR |  |  | 24.65 |  |

## EXAMPLE 2 - Trip to destination other than EEA, UK or Switzerland

Below screenshot shows a trip LBG - RAK with 5 PAX - the fee is $8.87 €$ per 1 passenger, so the overall French Tax fee is $44.35 €$.

| ADEP | ADES | TBA | Departure LT |  | Arrival LT |  |  |  | Flight <br> Time | Block <br> Time | GCD | [NM] | PAX | Cargo |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LBG | RAK | $\square$ | 01 Nov 2023 |  | 12:00 | 01 Nov 2023 |  | 15:30 | 03:15 | 03:30 | 114 |  | 5 | 0 | $\mathrm{kg} \hat{\sim}$ |
| $\sum 03: 15$ |  |  |  |  |  |  |  |  |  | 03:30 1144 |  |  |  |  |  |
| ADD POSITIONING LEGS |  |  | CALCULATE FLIGHT TIME |  |  |  | © SHOW STATS |  |  |  |  |  |  |  |  |
| Pricing: B |  | B-ARTI (DEFAULT) * |  | MEDIUM JET * |  |  | RECALCULATE * |  |  | DELETE QUOTE |  | (1) |  |  |  |
| Label |  |  |  |  |  |  |  | Unit | x | Cost | Currency |  |  | Total |  |
| French Civil Aviation Tax |  |  |  |  |  |  |  | 1 | x | 44.35 | EUR |  |  | 44.35 |  |

## German Aviation Tax

German Aviation Tax is a departure tax on commercial air transport.
It is levied on the carriage, from an aerodrome situated in Germany, of passengers on board fixedwing and rotary-wing aircraft.

The amount due per passenger depends on the distance of the biggest commercial airport in the country of destination from Germany's largest airport, Frankfurt am Main.

## Destination bands

The destination airports are divided into 3 bands:

- Group A - listed in Annex 1 as well as the flights within Germany. Domestic flights and flights to countries allocated to the first destination band are taxed at $€ 7.38$ per PAX. This will change to €13.03 from April 2020
- Group B - listed in Annex 2. These are countries not listed in Annex 1 and with a distance of not more than 6,000 kilometers including countries in North and Central Africa, the Middle East and Central Asia. A rate of $€ \mathbf{2 3 . 0 5}$ applies to PAX flying to countries allocated to the second destination band. This will change to €33.01 from April 2020
- Group C - countries listed in neither Annex 1 nor Annex 2. These are charged at $€ 41.49$ per PAX. This will change to $€ 59.43$ from April 2020

The abovementioned rates are subject to change every year. The most recent rates are available here

Similar to UK APD TAX, there are $\mathbf{2}$ stages of GAT calculations.
The first stage is based on a simplified calculation and only takes into consideration the number of PAX leaving Germany and the airport of destination. Based on this data the simplified tax amount is calculated.

Once the PAX names are added, Leon moves on to the second stage of GAT calculation. Based on the PAX names on each flight, Leon compares the names and calculates the tax based on the actual PAX and their final destination.

The recalculation is required. In order to perform the recalculation, you need to:

- Add PAX names to required flights and delete the quote
- Press the 'SAVE \& BACK' button
- Edit the request again
- Add new quote calculation
- Save the request with the new quote

> It ì possible to amend the amount of
> German Aviation Tax manually. The quantity and amount fields in the 'German Aviation Tax' are editable.

More information about the 'German Aviation Tax' can be found here

## Examples





——m

Calculation based on PAX number

## Example 1

Calculations based on PAX number
See screenshot on the right.
The trip consisting of 3 flights starts in EDDB and finishes in DNMM.
In the simplified version of the calculations, we only consider the flights starting in Germany and looking at the destination band and the number of PAX flying. No actual PAX are assigned.

## The calculation is as follow:

$3 \times € 7.38=€ 22.14$

## Explanation

- rates for the Germany based airport of departure
- airport of arrival for 3PAX is in Band A (Russian Federation) - the rate of $€ 7.38$ per PAX



## ——

Calculations based on actual PAX

## Calculation based on actual PAX

See screenshot on the right.
The trip starts with 3PAX in EDDB. The same PAX continues from UUWW and the trip finishes with 2 of the PAX on the last flight. 1PAX finishes at UUWW.

In such case the calculation is as follow:
$\mathbf{2 \times € 4 1 . 4 9 + 1 \times € 7 . 3 8 = € 9 0 . 3 6}$

## Explanation

- 2PAX calculated at 'Group C' band (€41.49) because Thailand (VTBS) is the furthest destination from EDDF
- 1PAX calculated at 'Group A' band ( $€ 7.38$ ) because this PAX left the trip in Russian Federation (UUWW)
- 



$\square \mathrm{m}$

Calculations based on PAX number

## Example 2

## Calculations based on PAX number

See screenshot on the right.

The trip consisting of 3 flights starts in EDDB and finishes in EDDB.

In the simplified version of the calculations, we only consider the flights starting in Germany and looking at the destination band and the number of PAX flying. No actual PAX are assigned.

## The calculation is as follow:

$2 \times 3 \times € 7.38=€ 44.28$

## Explanation

- rates for the Germany based airport of departure
- there are 2 flights departing from German airports (EDDB and EDDW) with 3PAX each (6 PAX in total)
- airports of arrival for all 6PAX are in Band A (Germany and Russian Federation) - the rate of $€ 7.38$ per PAX


Calculations based on actual PAX

## Calculation based on actual PAX

See screenshot on the right.
The trip starts with 3PAX in EDDB. The same 3PAX continues from EDDW to UUWW. 1PAX leaves in UUWW and 2PAX carry on to EDDB.

## In such case the calculation is as follow:

$3 \times € 7.38=€ 22.14$

## Explanation

- rates for the Germany based airport of departure
- 3PAX calculated at 'Group A' band ( $€ 7.38$ ) because the same 3PAX from EDDB carried on from EDDW on the second flight

```
-*
```




## $\square=\square$

## Calculations with 0 PAX leaving Germany

## Example 3

See screenshot on the right.
The trip consisting of 2 flights starts in EDDB and finishes in VTBS.
The trip starts with OPAX and finishes with 2PAX on the last flight.
In this case, calculations based on PAX number and actual PAX will be the same.
The TAX calculated will amount to $\mathbf{€} \mathbf{O}$ because there are no PAX departing from the German airport.

## Italian Luxury Tax

This is an additional item available only in the Requests/Quotes section.
'Italian Luxury Tax' is only calculated for the flights from and to Italian airports and depending on the number of PAX on each flight and the distance. The distance is calculated using Great Circle Distance +95 km .

The values are as per below:

- $€ 10$ per PAX for the flights shorter than 100 km
- €100 per PAX for the flights between 100km and 1500 km
- €200 per PAX for the flights longer than 1500 km

The tax is expressed to be due on "aerotaxi flights", defined in an implementing directive as passengers' flights where the aircraft is chartered for its entire capacity. More coherently "aerotaxi flights", also for the purposes of this tax, should be limited to aircraft having seating capacity nonexceeding 19 passengers.

## Example

Trip consists of 3 flights to and from Italy.
Each flight has 3PAX added.
The distance between the airports on 2 of the flights is greater than 1500 km and on the 3 rd flight 800km

In such case the calculation is as follow:
$(6 P A X \times € 200)+(3 P A X \times € 100)=€ 1500$

## Portuguese Carbon Tax

Portuguese Carbon Tax will is calculated for PAX departing from Portugese airports, also for domestic flights.

If an aircraft capacity is $\mathbf{>} \mathbf{1 9}$ seats - the fee is $\mathbf{2 €}$ per a passenger.
If an aircraft capacity is < $\mathbf{1 9}$ seats - the fee is calculated as per Carbon Tax formula: TC x CP x S x (D+1) where:
$\mathbf{T C}=$ Tax rate of $2 €$.
$\mathbf{C P}=$ Pollution coefficient of 10.
$\mathbf{S}=$ Maximum seating capacity of the aircraft used.
$\mathbf{D}=$ Distance in KM divided by 1000 and rounded to the first decimal place.

## Example 1

Flight OPO - LTN, an aircraft capacity is 25 PAX.

| 1. $\mathrm{A}-\mathrm{BCDE}$ |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aircraft A |  | A-BCDE | Price | 28100 |  | EUR $\hat{\sim}$ | VAT | \% |  |
| ADEP | ADES | TBA | Departure LT |  | Arrival LT |  | Flight <br> Time | Block <br> Time | GCD[NM] PAX |
| OPO | LTN | $\square$ | 25 Sep 2023 | 13:00 | 25 Sep 2023 | 15:00 | 01:49 | 02:00 | $724 \quad 20$ |
|  |  |  |  |  |  | $\Sigma$ | 02:00 | 01:49 | 724 |
| Portuguese Embarkation Tax |  |  |  |  |  | 1 | x | 50 | EUR |

The calculation is as follow: $\mathbf{T C} \mathbf{x} \mathbf{S}$ where:
$\mathbf{T C}=2 €$
$\mathbf{S}=25$ seats
So overall $2 \times 25=\mathbf{5 0 €}$

## Example 2

Flight OPO - LTN, an aircraft capacity is 18 PAX.


The calculation is as follow: $\mathbf{T C} \mathbf{x} \mathbf{C P} \mathbf{x} \mathbf{S} \mathbf{x}(\mathbf{D}+\mathbf{1})$ where:
$T C=2 €$
$\mathbf{C P}=10$
$\mathbf{S}=18$ seats
$\mathbf{D}=1.3$
So overall $2 \times 10 \times 18 \times(1.3+1)=360 \times 2.3=\mathbf{8 2 8} €$
 a column in the Report Wizard, under the 'Trip' scope.'

## Swedish Aviation Tax

Swedish Aviation Tax is levied on commercial flights carrying passengers and departing from a Swedish airport.

The tax rate depends on the passenger's final destination. Flights to countries listed under Appendix 1 of the Aviation Tax Act pay 69 SEK per passenger. Passengers traveling to countries listed under Appendix 2 are charged 288 SEK. For destination countries neither listed in Appendix 1 or 2 of the Aviation Tax Act, the tax rate amounts to 461 SEK per chargeable passenger.

More information about the Swedish Aviation Tax including liability, obligations and the list of the countries included in Appendix 1 and Appendix 2 can be found here

## Examples



Calculation based on PAX number

## Example 1

## Calculations based on PAX number

See the screenshot on the right.
The trip consisting of 3 flights starts in EPWA and finishes in HECA.
In the simplified version of the calculations, we only consider the flights starting in Sweden and look at the destination band and the number of PAX flying. No actual PAX is assigned.

There are 2PAX assigned to the flights from ESGG and 1PAX assigned to a flight from ESSA.
The calculation is as follow:
$2 \times$ SEK69 + $1 \times$ SEK $288=$ SEK426

## Explanation

- rates for the Sweden-based airport of departure
- 2PAX departing from ESGG to ESSA - band 1 ( $2 \times$ SEK69)
- 1PAX departing from ESSA to HECA - band 2 (1 x SEK288)



————口

Calculations based on actual PAX
Calculation based on actual PAX

See the screenshot on the right.
The trip starts with 1PAX in EPWA. For the tax calculations, 2PAX are assigned from the Swedish airport (ESGG) but only one of them reaches the final destination located in band 2.

In such case, the calculation is as follows:
$1 \times$ SEK288 = SEK288

## Explanation

- 1PAX starting at EPWA is not included in the calculation due to being considered as a transfer PAX (PAX that arrives to Sweden from a different country and continues on the journey) and departs at leg 2
- 1PAX joining at ESGG and departing the journey at HECA. This is band 2 charged at SEK288
 aircraft as aircraft with a seating capacity of 10 or less are exempt. Children under the age of two (infants) and 'transit PAX' are exempt from the calculations.


## UK Air Passenger Duty Tax

UK Air Passenger Duty Tax (UK APD) applies to trips departing from the UK or Northern Ireland and is based on below criteria:

- Destination bands
- Rate types
- Number of PAX

All the rates and allowances of the UK APD can be found here.

## The calculations are performed for the whole trip.

## Destination bands

The rates vary depending on whether the trip starts in the UK or Northern Ireland and the airport of destination.

## The trips starting in the Scottish Highlands and Island are excluded from UK APD.

There are 2 destination bands:

- Band ' $\mathbf{A}$ ' where the distance from London/Belfast to the destination country's capital city is between 0 to 2,000 miles
- Band ' $\mathbf{B}$ ' where the distance from London/Belfast to the destination country's capital city is between 2,001 miles and 5,500 miles
- Band 'C' where the distance from London/Belfast to the destination country's capital city is over 5,500 miles

Additionally, the calculation of UK APD for the trips starting at Northern Ireland take into consideration whether the flight is 'direct' or 'indirect'.

The countries falling into each 'Destination band' are listed here

| BASIC | OPS | SALES | PERFORMANCE |  |
| :---: | :---: | :---: | :---: | :---: |
| Aipport Fees |  | Medium Jet |  | * |
| Aircraft Fees |  | B-ARTI |  | $\star$ |
| UK APD Class |  | Higher |  | $\star$ |
| Pictures |  | EDIT PICTU |  |  |

UK APD class in 'Fleet'settings

## Rate types

There are $\mathbf{3}$ rates of duty for each destination band depending on the class of travel:

- Reduced rate
- Standard rate
- Higher rate

The rate type can be assigned to the aircraft in the Settings > Fleet > Sales tab of the aircraft edit.

## Number of PAX

Duty is charged on each passenger at the rate for the place where their journey ends (their final destination).

There are $\mathbf{2}$ stages od UKAPD tax calculations.
The first stage is based on a simplified calculation and only takes into consideration the number of

PAX leaving UK and the airport of destination. Based on this data the simplified tax amount is calculated.

Once the PAX names are added, Leon moves on to the second stage of UKAPD tax calculation. Based on the PAX names on each flight, Leon compares the names and calculates the tax based on the actual PAX and their final destination.

The recalculation is required. In order to perform the recalculation, you need to:

- Add PAX names to required flights and delete the quote
- Press the 'SAVE \& BACK' button
- Edit the request again
- Add new quote calculation
- Save the request with the new quote

If the journey is made of one flight the final destination is where that flight ends. If the journey includes more than one flight, and the flights are connected, the final destination is where the last flight ends and is not followed by a connected flight.

$$
\begin{aligned}
& \text { It is } \overline{\text { possible to } \overline{-} \overline{-} \overline{-} \bar{d} \text { the amount of } \overline{\mathrm{U} \overline{\mathrm{~K}}}} \begin{array}{l}
\text { APD Tax manually. The quantity and } \\
\text { amount fields in the 'UK Air Passenger } \\
\text { Duty Tax' are editable. }
\end{array} .
\end{aligned}
$$

## Examples



Example 1 - UK

## Calculations based on PAX number

See screenshot on the right.
The trip consisting of 3 flights starts in EGGW and finishes in KJFK.
The aircraft is of higher rate type.
In the simplified version of the calculations, we only consider the flights starting in the UK and looking at the destination band and the number of PAX flying. No actual PAX are assigned.

## The calculation is as follow:

$3 \times$ GBP78 = GBP234

## Explanation

- rates for the UK based airport of departure
- airport of arrival for 3PAX is in Band A (Russian Federation) and higher class aircraft - the rate of GBP78 per PAX

```
#
```



$\square=-$

UK Tax calculation based on actual PAX
Calculation based on actual PAX
See screenshot on the right.
The trip consisting of 3 flights starts in EGGW and finishes in KJFK.
The trip starts with 3PAX and finishes with 2 of the initial PAX on the last flight. 1PAX finishes at EPWA.
The aircraft is of a higher rate type.
In such case the calculation is as follow:
$2 \times$ GBP515 $+1 \times$ GBP78 $=$ GBP1108

## Explanation

- rates for the UK based airport of departure
- airport of arrival for 2PAX is in Band B (USA) and higher class aircraft - the rate of GBP515 per PAX
- airport of arrival for 1PAX is in Band A (Poland) and higher class aircraft - the rate of GBP78 per PAX
- 2PAX arrived at the destination in Band $B$ and 1PAX at destination in Band $A$


## .



ニ…
-

Calculations based on PAX number - Northern Ireland
Example 2 - Northern Ireland

## Calculations based on PAX number

See screenshot on the right.
The trip consisting of 3 flights starts in EGAA and finishes in KJFK.

The aircraft is of a higher rate type.
In the simplified version of the calculations, we only consider the flights starting in Northern Ireland and looking at the destination band and the number of PAX flying. No actual PAX are assigned.

The calculation is as follow:
$2 \times$ GBP78 = GBP156

## Explanation

- rates for Northern Ireland based airport of departure
- airport of arrival for 2PAX is in Band A (Russian Federation) and higher class aircraft - the rate of GBP78 per PAX


Calculations based on actual PAX - Northern Ireland

## Calculation based on actual PAX

See screenshot on the right.
The trip consisting of 3 flights starts in EGAA and finishes in KJFK.
The trip starts with 2PAX and finishes with 3PAX on the last 2 flights.
The aircraft is of a higher rate type.
In such case the calculation is as follow:

## $2 \times$ GBP515 = GBP1030

## Explanation

- rates for Northern Ireland based airport of departure
- airport of arrival is in Band $B$ (USA) and higher class aircraft - the rate of GBP515 per PAX for indirect flights
- 3PAX arrived at the destination: 2PAX arrived in Band B country and 1PAX is not charged for


## US Passenger Taxes

Commercial flights arriving in the US from abroad are subject to two types of passenger taxes:

## 1. Customs Air Passenger User Fee (CUF)

2. Immigration Air Passenger User Fee (IUF)

Air Passenger User Fees are only levied on commercial flights arriving in the US from abroad. Commercial flights are flights where passengers are carried for compensation on board civilian aircraft

## Rates

The default rates for both taxes are as follows:

- CUF - $\$ 6.52$ per PAX
- IUF - $\$ 7.00$ per PAX


## Exemptions

The following flight categories are exempted:

- Non-commercial flights
- Flights arriving from U.S. territories and possessions, such as American Samoa, Guam, the Northern Mariana Islands, Puerto Rico, and the U.S. Virgin Islands


## Examples

Below are two examples of tax calculations

## Example 1

See the screen on the right.


The trip consists of numerous flights arriving in the USA.

## Calculations are as follows

- CUF - $3 \times \$ 6.52=\$ 19.56$
- IUF - $\mathbf{3} \mathbf{x} \mathbf{\$ 7 . 0 0 = \$ 2 1 . 0 0}$


## Explanation

- 3 flights arriving in the USA
- Only one is subject to the CUF and IUF tax calculations - EPWA - KJFK
- Two other flights do not qualify: KJFK - KMIA is within the USA and TJSJ - KJFK arrives in the USA from the US territory


## Example 2

See the screen on the right.


## Example 2

The trip consists of numerous flights arriving in the USA.

## Calculations are as follows

- CUF - $6 \times \$ 6.52=\$ 39.12$
- IUF - $6 \times \$ 7.00=\$ 42.00$


## Explanation

- Two flights arriving in the USA and both are subject to the CUF and IUF tax calculations as they arrive from abroad - EPWA - KJFK and CYYZ - LJFK
 columns in the Report Wizard section under the 'Trip' scope.'


## 'US Segment Tax'

US Segment Tax is calculated for any PAX arriving in the US, departing from the US, and flying domestically within the US.

Calculation of the 'US Segment Tax' are as per below:
US Segment Tax $=$ PAX $\times$ RATE
where:

- PAX - number of PAX arriving in the US, departing from the US, and flying domestically within the US
- RATE - rate per PAX for 2023 is $\mathbf{\$ 4 . 8 0}$ and for 2024 is $\mathbf{\$ 5 . 0 0}$


## Example


'US Segment Tax' calculations
The presented schedule consists of 5 flights, 3 of which are subject to the 'US Segment Tax' calculations:

- KMIA - CYYZ - 3 PAX
- CYYZ - KJFK - 2 PAX
-KJFK - KBOS - 2 PAX
The rate for the flights in 2024 is $\mathbf{\$ 5 . 0 0}$.
Based on the above, the calculations are as follows:
$(3+2+2) \times \$ 5.00=7 \times \$ 5.00=\$ 35.00$
 be available in the Report Wizard > scopes 'Flight' and 'Trips'.


## From:

https://wiki.leonsoftware.com/ - Leonsoftware Wiki
Permanent link:
https://wiki.leonsoftware.com/leon/passenger-tax-calculations
Last update: 2024/04/12 10:59


