

How to find cheap flights with VPN

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Planning a trip abroad has never been easier. You can check your car rental, hotels, destinations and important flights, all online. Most people will now go to a flight comparison page, enter the destination and start reviewing the results. And psychology everyone likes cheap flights.

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Is it true or are you just thinking about yourself? Read the following article to find out how you can use VPN and find the following cheap cheap airline tickets!

How to find cheap flights with VPN

1. Airlines do not use cookies to raise prices
2. Airlines value flexibility and save user profiles
3. Plan your flight
4. Use VPN to find cheaper flights
5. Does using VPN make flights cheaper?

Airlines do not use cookies to raise prices

The idea that airlines and comparison sites are using cookies to track user interest in specific routes is not new. It is understandable why no airline has ever claimed that this is true. Similarly, there is no price comparison page confirming that you are deceiving customers because then customers will surely turn away from these services.

In fact, Skyscanner comparison sites deny that they use cookies to adjust flight prices. Other sources also corroborate these flight comparison pages.



'If airlines raise prices because browser cookies (targeted separately), there will be people who speak out for legislation to prevent that,' said Rick Seaney, CEO of FareCompare. People who see when they shop many times and realize price changes are reflections on the change in the amount of inventory, data storage techniques and the fact that fares are often more expensive when closer to the day. Departure, even higher if booked right in the day ".

But it was not always so. The constant price change within a few minutes will lead to consumer frustration - people are frantically hunting for cheap flights.

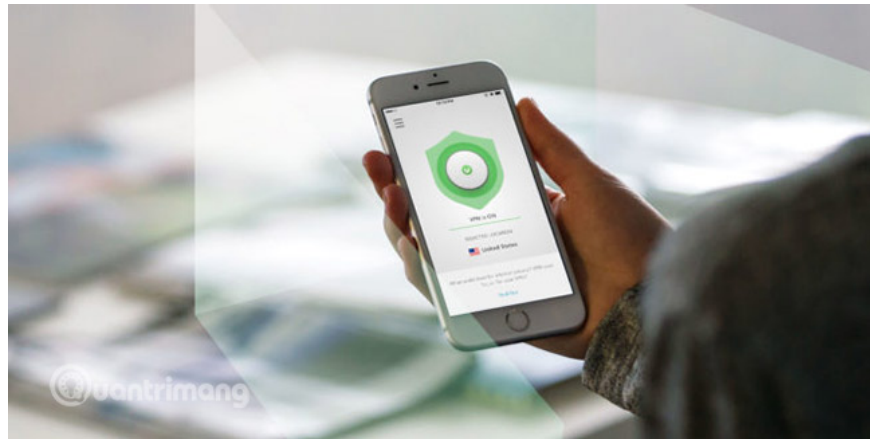
Airlines value flexibility and save user profiles

For all airlines wishing to deny the use of cookies to potential customers, there are a number of other strong points.

For example, in 2018, airline revenue management software provider, PROS, confirmed that many of their customers are now using flexible pricing. The flexible pricing structure examines the location of users, customer accounts, previous flight data, shopping trends and more, to create personalized individual flight prices for customers. PROS customers include Lufthansa, Virgin Atlantic, Qantas, Emirates, Southwest and more.

Currently, each airline has only 26 ticket classes. Each ticket class is denoted by a character in the alphabet (literally). The airline can update the price for each ticket class 4 times per day for domestic and hourly flights for international flights. The current flight price structure was introduced in 1978, following the airline deregulation Act. However, airlines are having trouble moving away from that system - but now is the right time.

'2018 will be a year of strong volatility,' said John McBride, PROS's product manager, saying: 'Based on our outstanding projects, there will be a large number of carriers. big move towards flexible ticket pricing '.



Plan your flight

Flight planning is a job that has been in existence for a long time. For example, the flight from London to Lanzarote is primarily marked for entertainment purposes. Airlines do not know that demand during school holidays will increase significantly. They also know that parents will look to find the best deals from last month and as such, prices in this period will be very high, although the number of available seats is still quite large.

Moving to a flexible route is not able to change this scenario. However, it can act in other ways. If you're watching flights on a high-end Mac, in San Francisco, flexible pricing can assume you have a high income and show you a higher price. How to check prices for overnight return flights from New York to Chicago? Flexible pricing can assume that you are an entrepreneur, check your previous flight history and assume that you will pay regardless of the cost.

Use VPN to find cheaper flights

If airlines use dynamic profiles, you can prevent that by using VPN to change your location. For example, you can use ExpressVPN to change your IP address to appear randomly from one of 94 countries.

Here are a few examples of price differences that the author found when using ExpressVPN, in different locations. The author performs similar price comparisons using the new Ubuntu Linux installation, with a completely new browser.

Test flights are:

1. New York JFK to London Heathrow
2. Miami International Airport to Paris Charles de Gaulle
3. Tokyo Narita to San Francisco International Airport

It all started on September 11 and returned on September 18, using the same flight for each flight check website. Then, see the price difference between Skyscanner, Momondo and Google Flights in each situation. (**Note** : The author must use Google's ATX matrix for Hong Kong ExpressVPN server because Google Flights is not available in Hong Kong. This tool also returns the same price).

The price below is the corresponding price from Skyscanner, Momondo and Google Flights.

Round 1: Lubuntu VM, Firefox browser

1. New York JFK to London Heathrow: \$ 343 | \$ 347 | \$ 366
2. Miami International Airport to Paris Charles de Gaulle: \$ 666 | \$ 738 | \$ 754
3. Tokyo Narita to San Francisco International Airport: \$ 1,369 | \$ 1,384 | \$ 1,393

Round 2: Lubuntu VM, Firefox browser, ExpressVPN

The ExpressVPN location is set to **"Netherlands - The Hague"**.

1. New York JFK to London Heathrow: \$ 350 | \$ 345 | \$ 366
2. Miami International Airport to Paris Charles de Gaulle: \$ 654 | \$ 661 | \$ 752
3. Tokyo Narita to San Francisco International Airport: \$ 1,321 | \$ 1,327 | \$ 1,391

Round 3: Lubuntu VM, Firefox browser, ExpressVPN

The ExpressVPN position is set to **'Hong Kong - 4 '**.

1. New York JFK to London Heathrow: \$ 348 | \$ 348 | \$ 366
2. Miami International Airport to Paris Charles de Gaulle: \$ 718 | \$ 707 | \$ 753
3. Tokyo Narita to San Francisco International Airport: \$ 1,364 | \$ 1,383 | \$ 1,391

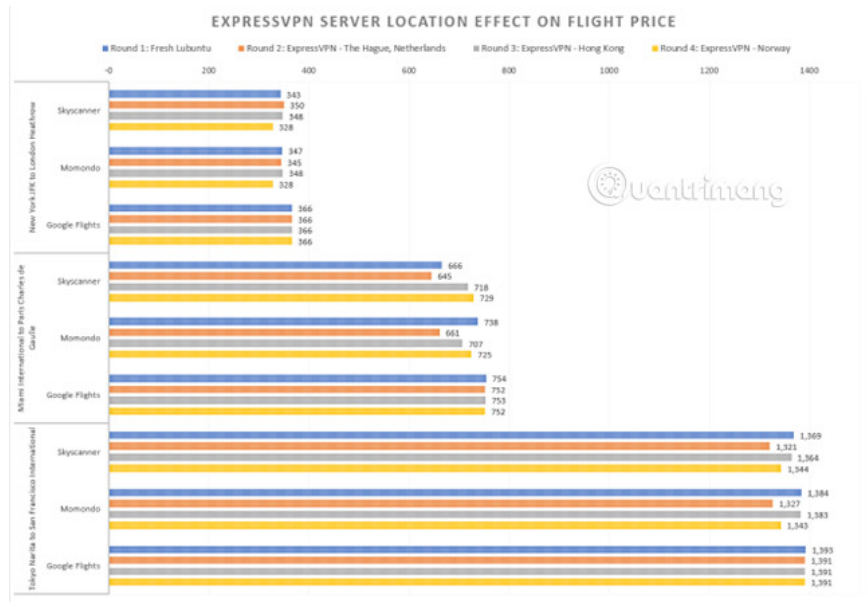
Round 4: Lubuntu VM, Firefox Browser, ExpressVPN

The ExpressVPN position is set to **"Norway"**.

1. New York JFK to London Heathrow: \$ 328 | \$ 328 | \$ 366
2. Miami International Airport to Paris Charles de Gaulle: \$ 729 | \$ 725 | \$ 752
3. Tokyo Narita to San Francisco International Airport: \$ 1,344 | \$ 1,343 | \$ 1,391

Does using VPN make flights cheaper?

You can see the data above, but it's a bit hard to follow. Please see the chart below to make it easier to understand.



There are a few things that can be clearly seen.

1. The price of Google Flight remains unchanged regardless of location.
2. Using VPN software has shown significant discounts when booking cheap flights from airlines from the Netherlands.
3. For the most part, the discount is only in the tens of dollars, with one or two notable exceptions. However, if you book cheap airline tickets for some family members, these savings will increase significantly.
4. Using VPN does not always create a discount.

What conclusion can you draw from here? Check out all your options, all the time, and always double-check websites that compare cheap flight tickets. Wish you can buy cheap tickets successfully!

See more:

1. How to book air tickets by phone with Momo wallet
2. Access remote VPN client via Site to Site VPN
3. Useful virtual private networks on Google Chrome

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