

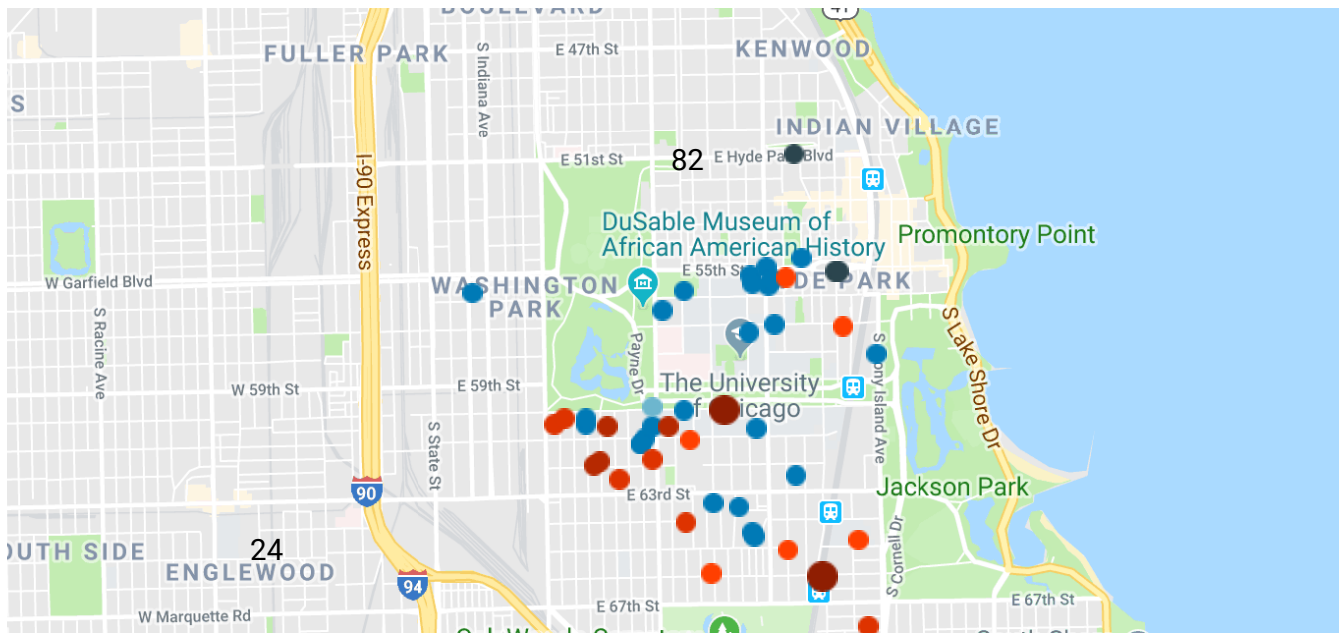
# Chicago, IL 60637

United States > Chicago-Naperville-Joliet, IL-IN-WI MSA > Chicago, IL > Chicago, IL 60637

Search for your city

**Listings**  
**45** / 204 Total  
**Occupancy**  
**69%**

**Pricing**  
**\$62**  
**Revenue**  
**\$12,663**



(https://maps.google.com/maps?ll=41.786464,-87.604411&z=13&t=m&hl=en-US&gl=US&map=120183100)

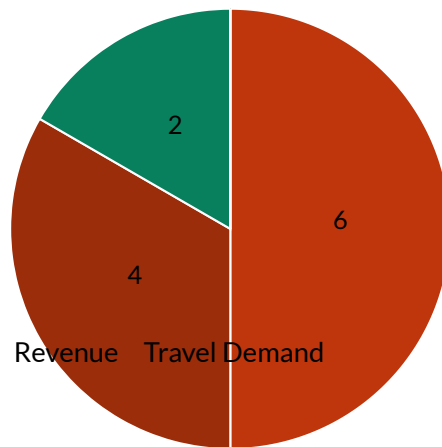
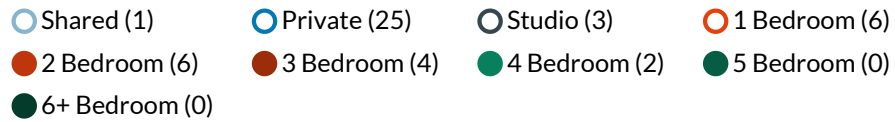
- Shared Room
- Private Room
- Home - Studio
- Home - 1 Bedroom
- Home - 2 Bedrooms
- Home - 3 Bedrooms
- Home - 4 Bedrooms
- Home - 5 Bedrooms
- Home - 6+ Bedrooms

## Market Overview

### Listing Size

[See All Data](#)

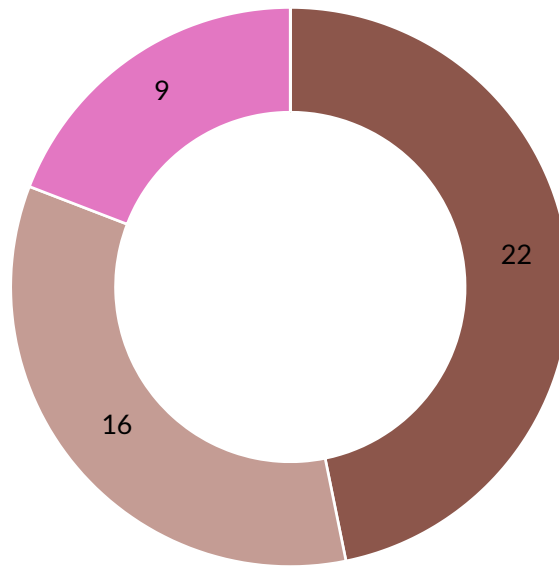
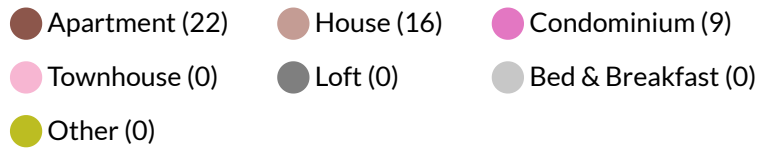
This graph shows the types of listings in-market. You can use it to get an overall feel for what kind of listings a particular market currently has, as well as examine if certain property types are underrepresented.



[Market Overview](#) [Pricing](#) [Occupancy](#) [Revenue](#) [Travel Demand](#)

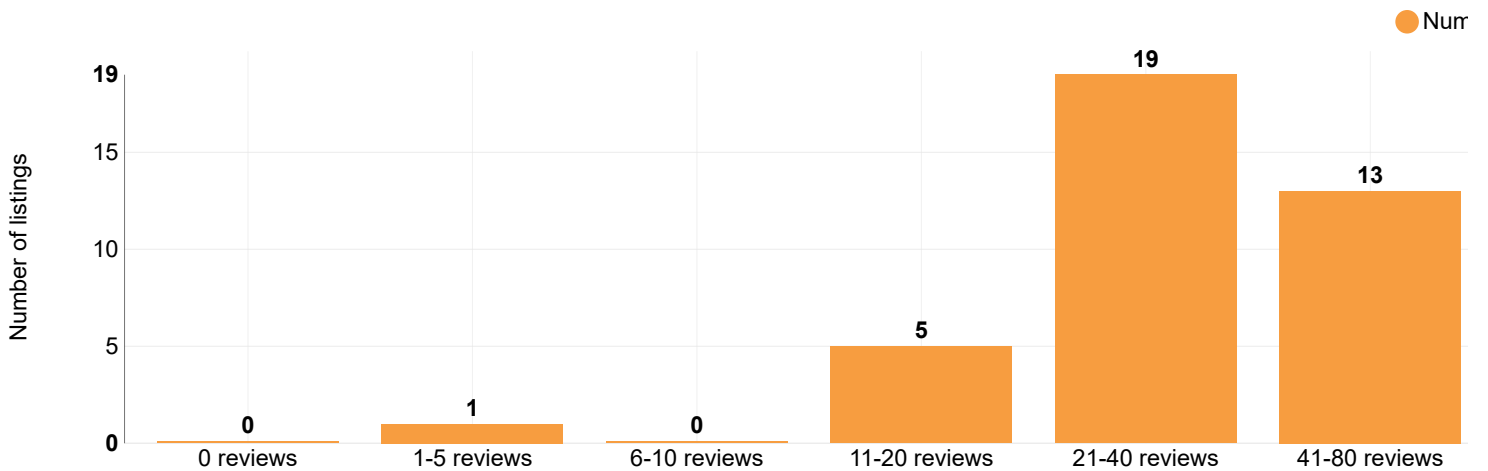
### Property Type

This graph shows the types of properties that are being rented out. Typically, urban markets have more condos and apartments, whereas suburban and vacation markets have more houses.



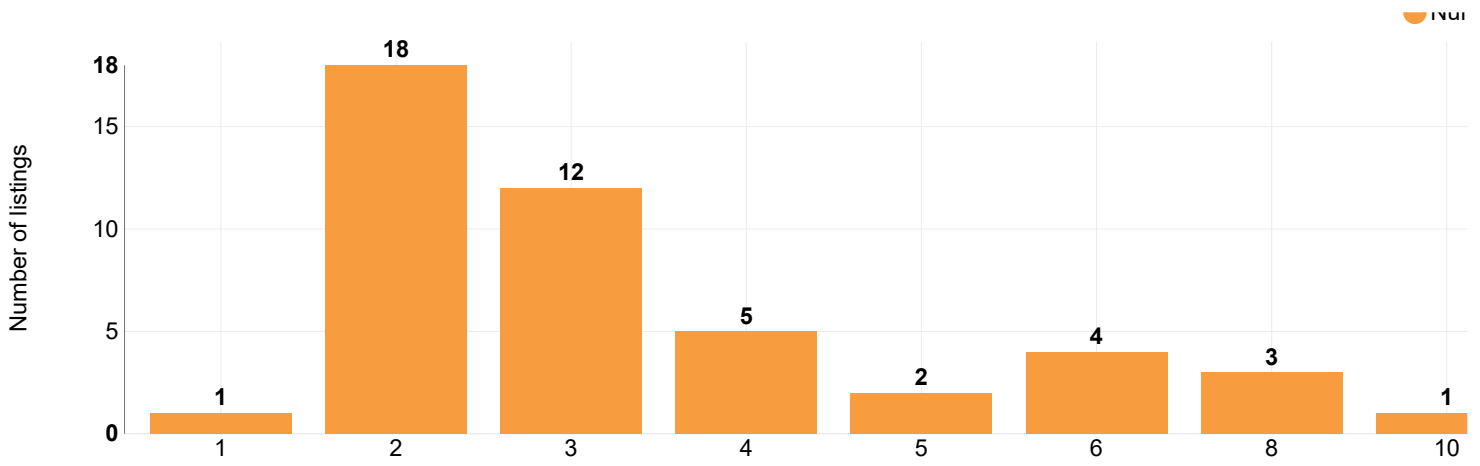
### Number of Reviews

This graph illustrates the distribution of reviews across listings in the market. This provides insight into how established the listings in this report are.



### Sleeps

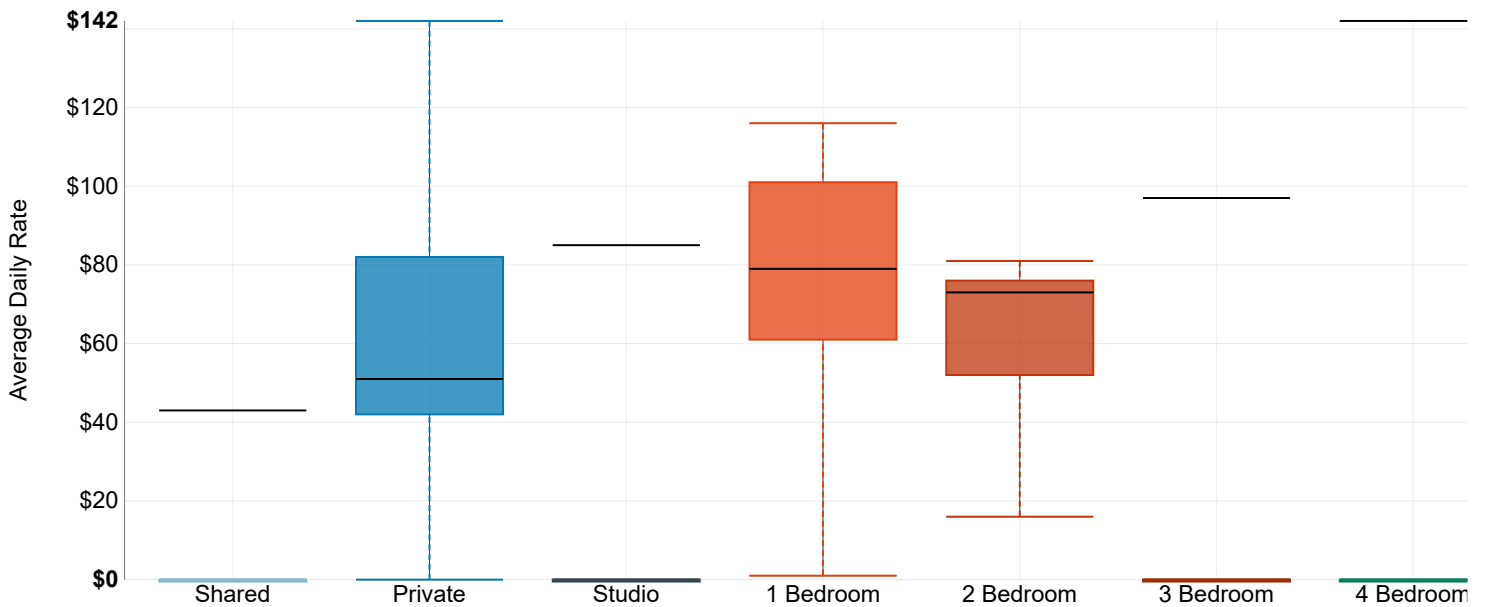
This graph shows the number of listings that can accommodate a certain maximum number of guests.



## Pricing

### ADR by Listing Size

ADR is the average daily rate, or the nightly rate for nights that were sold. This graph displays the ADR for the last year for each listing size. ?

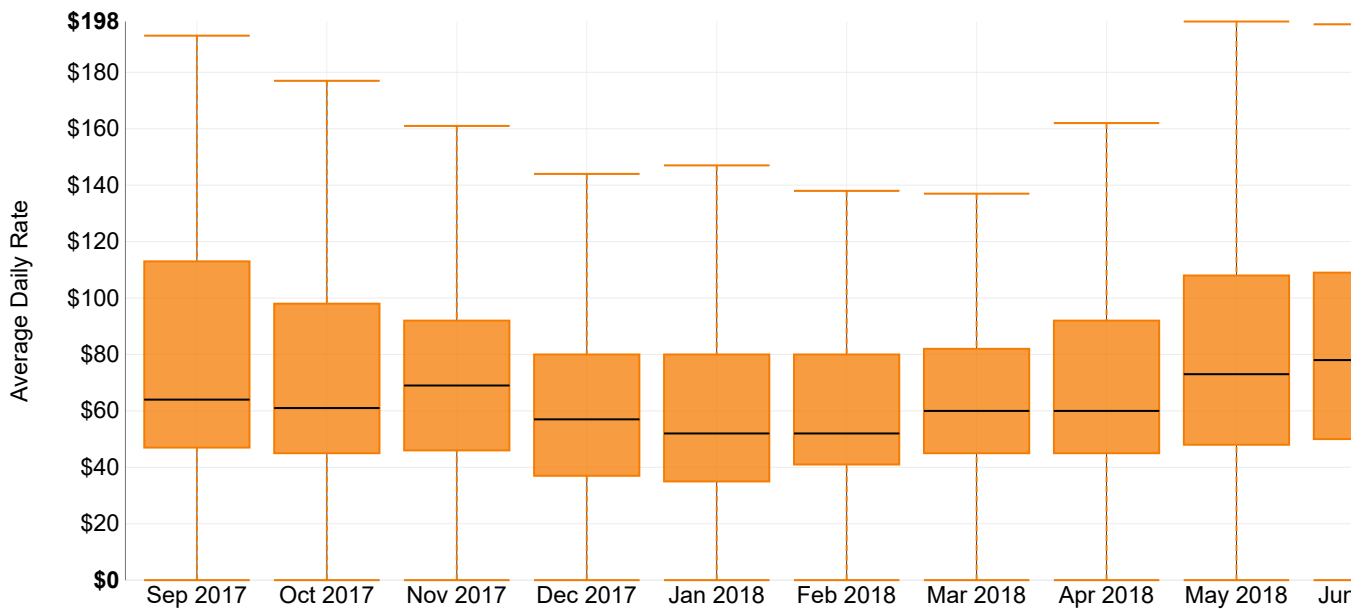


### ADR per Listing Size by Month

ADR is the average daily rate, or the nightly rate for nights that were sold. This graph illustrates how the ADR for each listing size in the market has changed over the past 12 months. ?

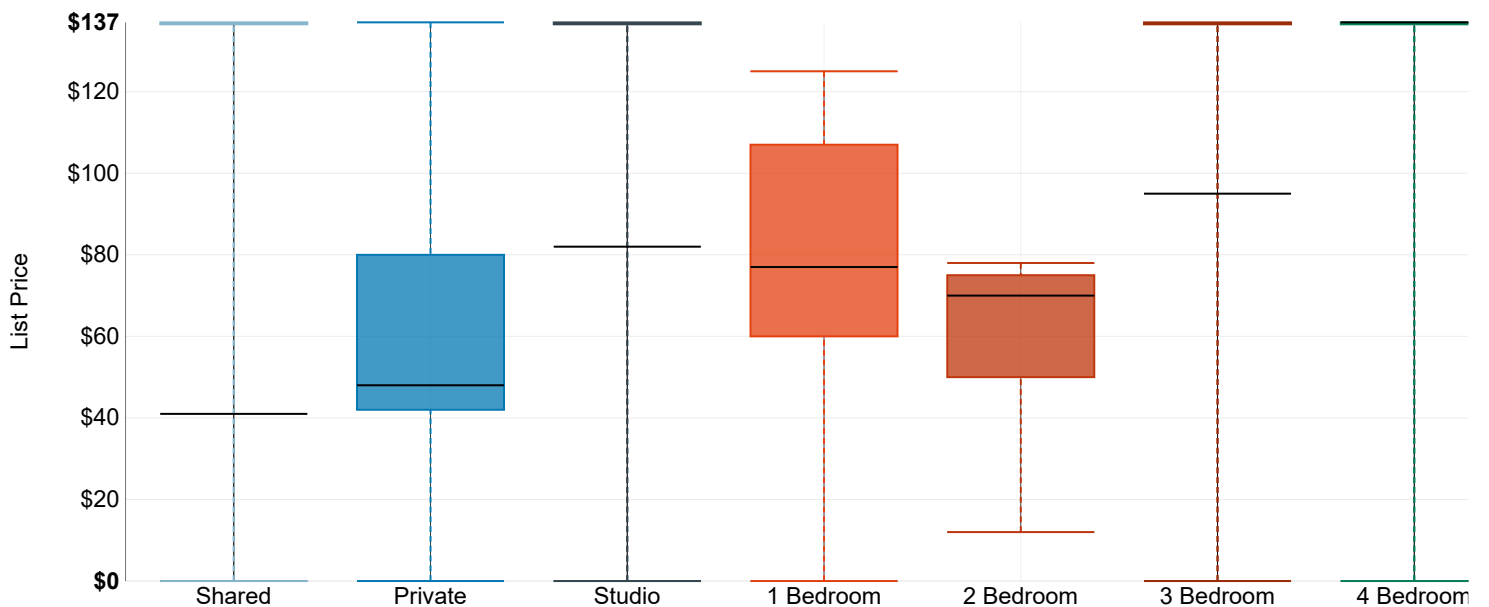


- Combined
  - Shared
  - Private
  - Studio
  - 1 Bedroom
  - 2 Bedroom
  - 3 Bedroom
- 4 Bedroom
  - 5 Bedroom
  - 6+ Bedroom



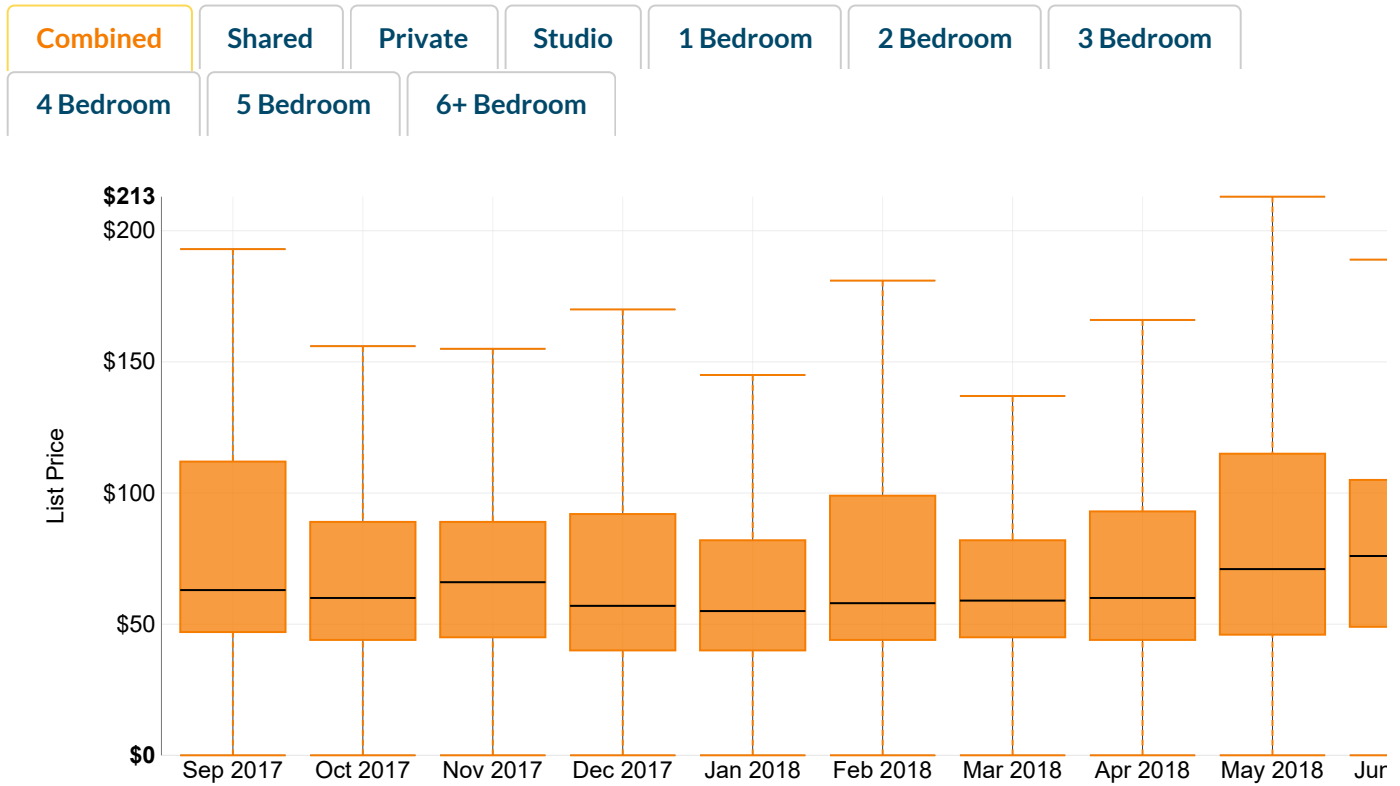
### List Price by Listing Size

List Price refers to the nightly price for a property for days when the property was available or sold. This graph displays the list price for the last year for each listing size. ?



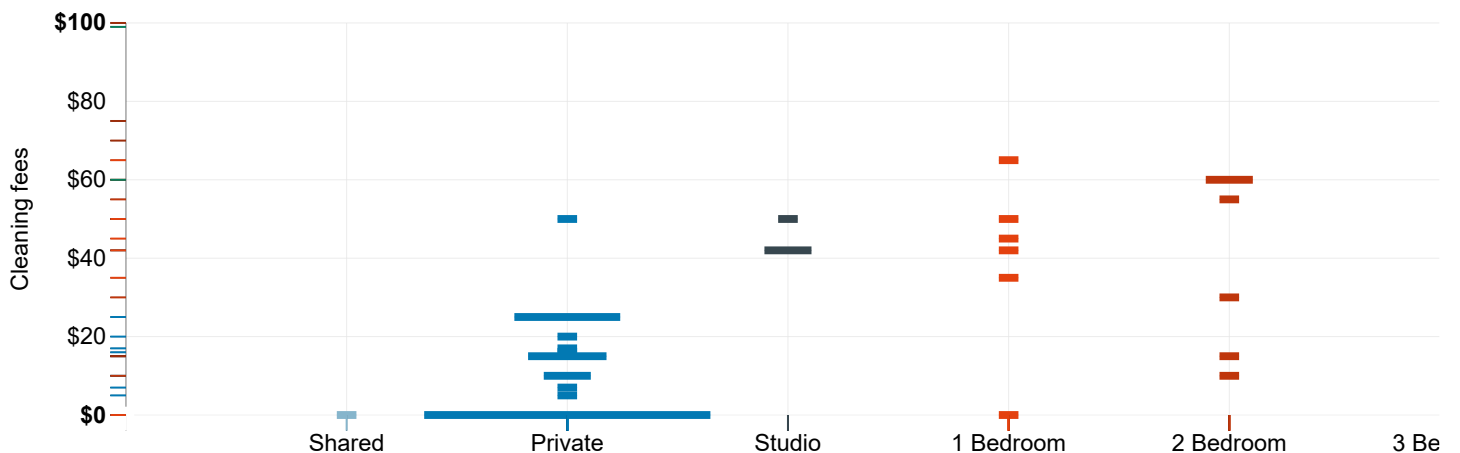
## List Price per Listing Size by Month

List Price refers to the nightly price for a property for days when the property was available or sold. This graph displays illustrates how the list price for each listing size in the market has changed over the past 12 months. ?

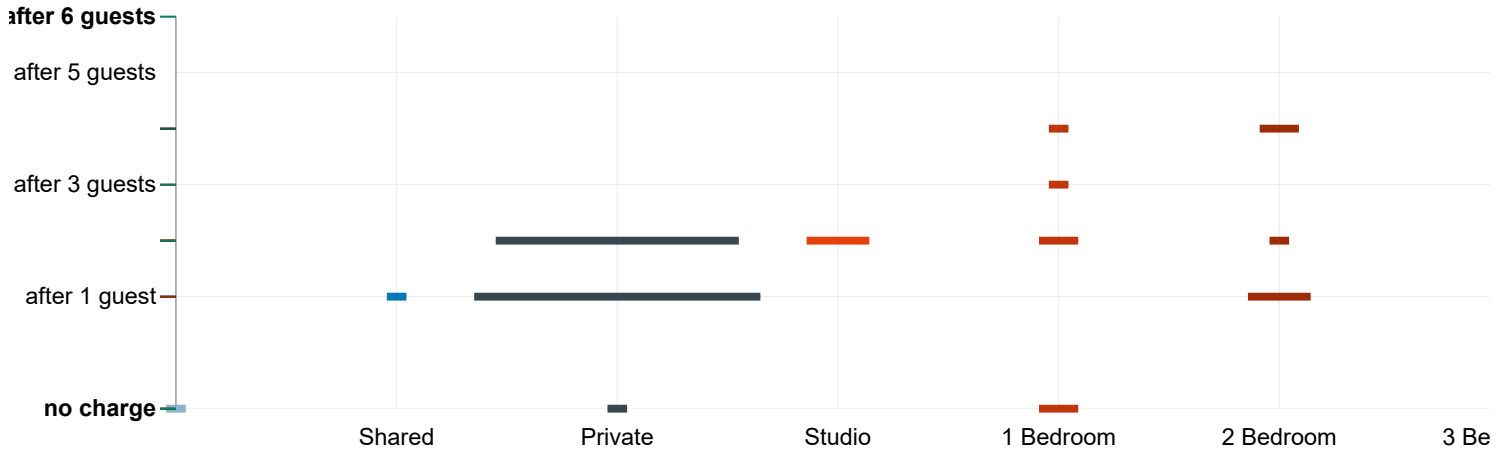


## Cleaning Fees by Listing Size

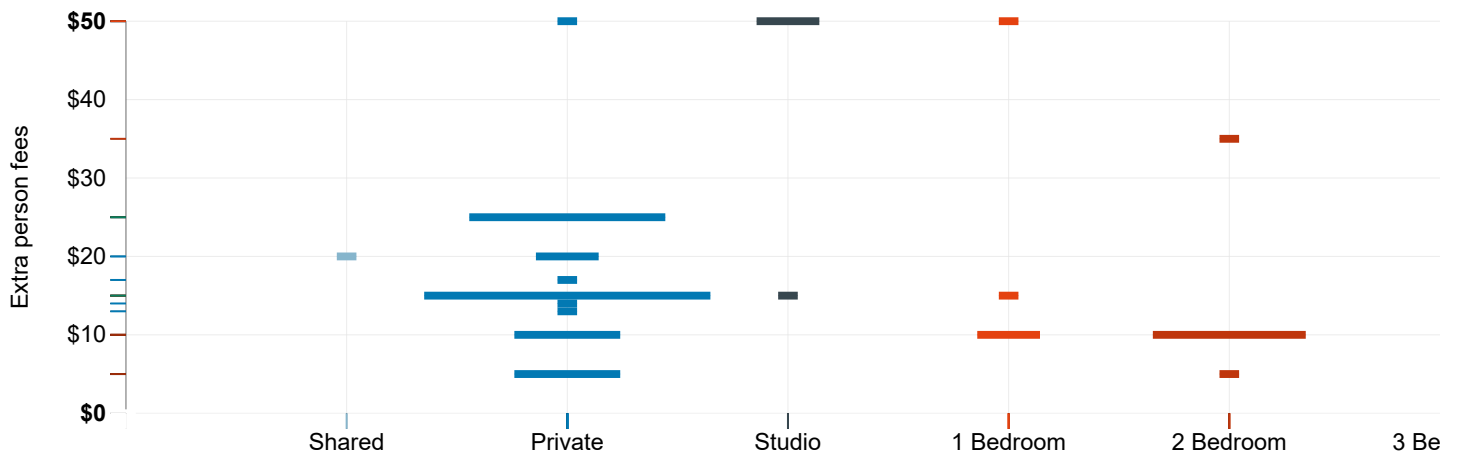
This histogram gives you an overview of the cleaning fees charged by each listing type. Larger circles mean more listings are charging that particular cleaning fee.



## Extra Person Fee Applied At by Listing Size



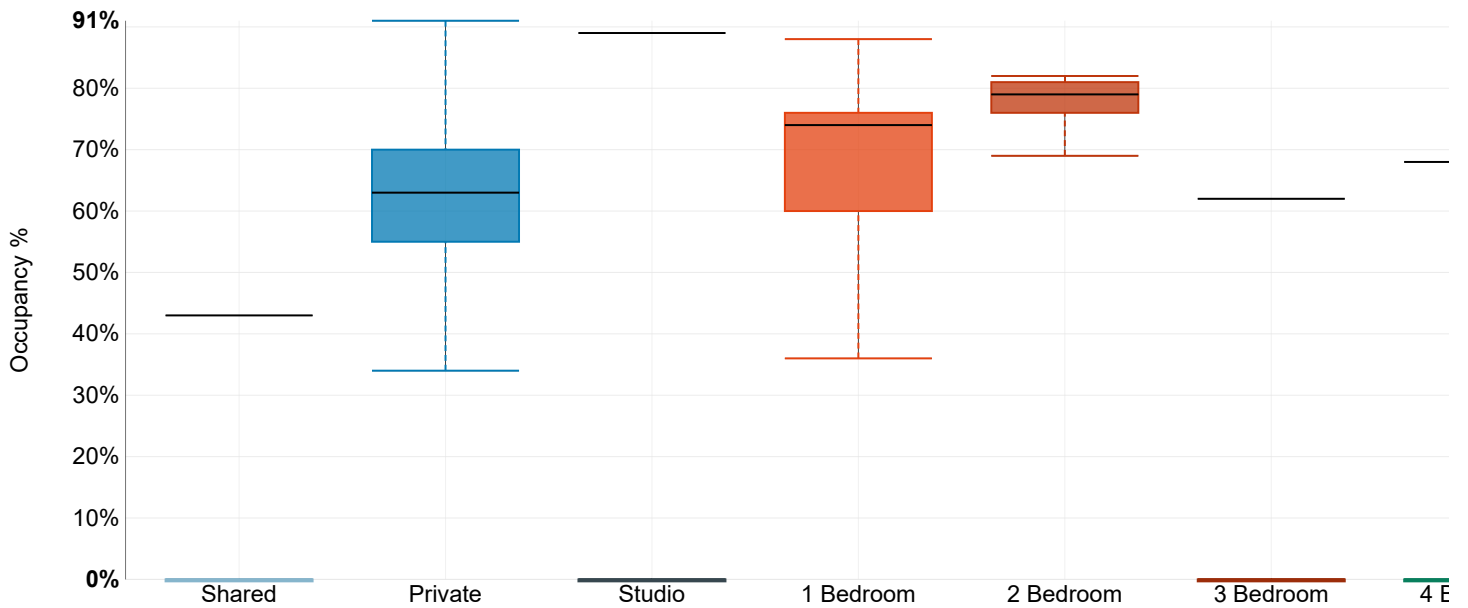
## Extra Person Fee Amount by Listing Size



## Occupancy

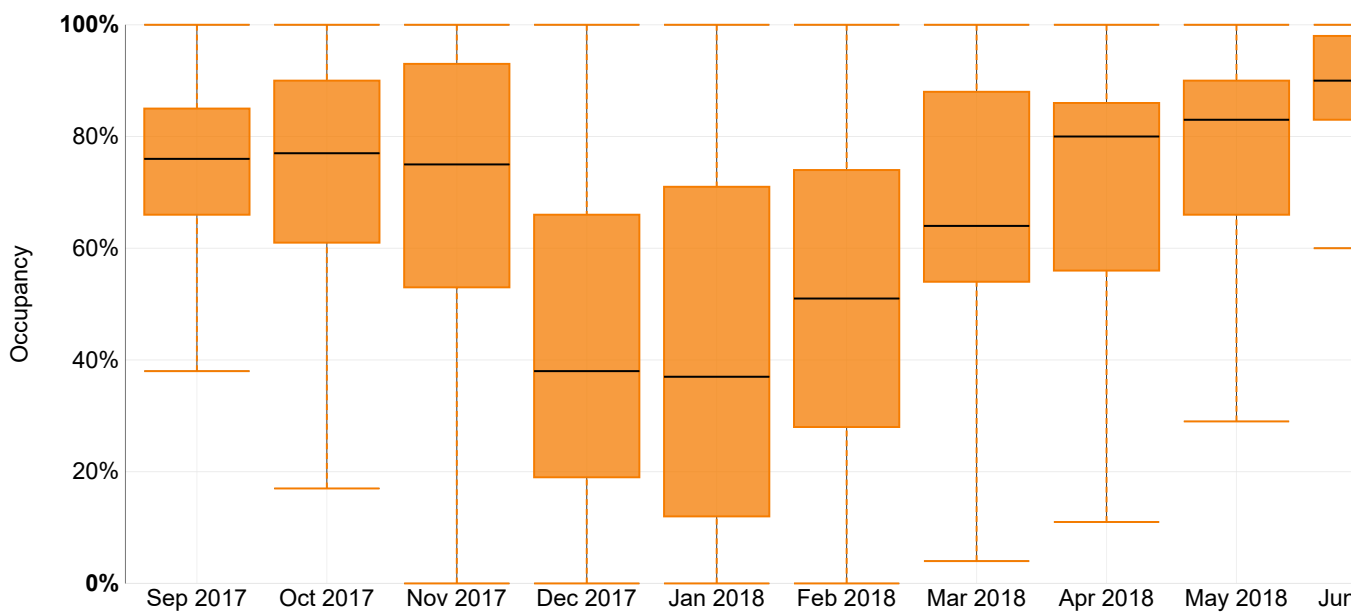
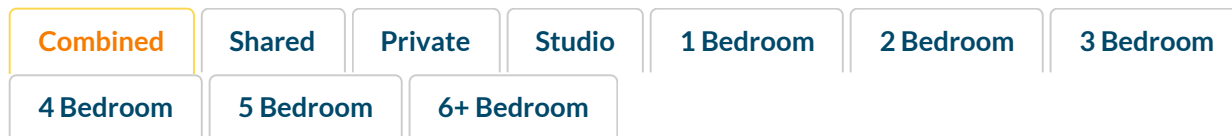
### Occupancy by Listing Size

Everbooked defines occupancy as the percent of nights reserved out of the number of nights that were made available. This graph displays the occupancy percent over the past year for listings in the market, broken out by listing size. ?



## Occupancy per Listing Size by Month

Everbooked defines occupancy as the percent of nights reserved out of the number of nights that were made available. This graph shows how occupancy for each listing size changes over the year. ?

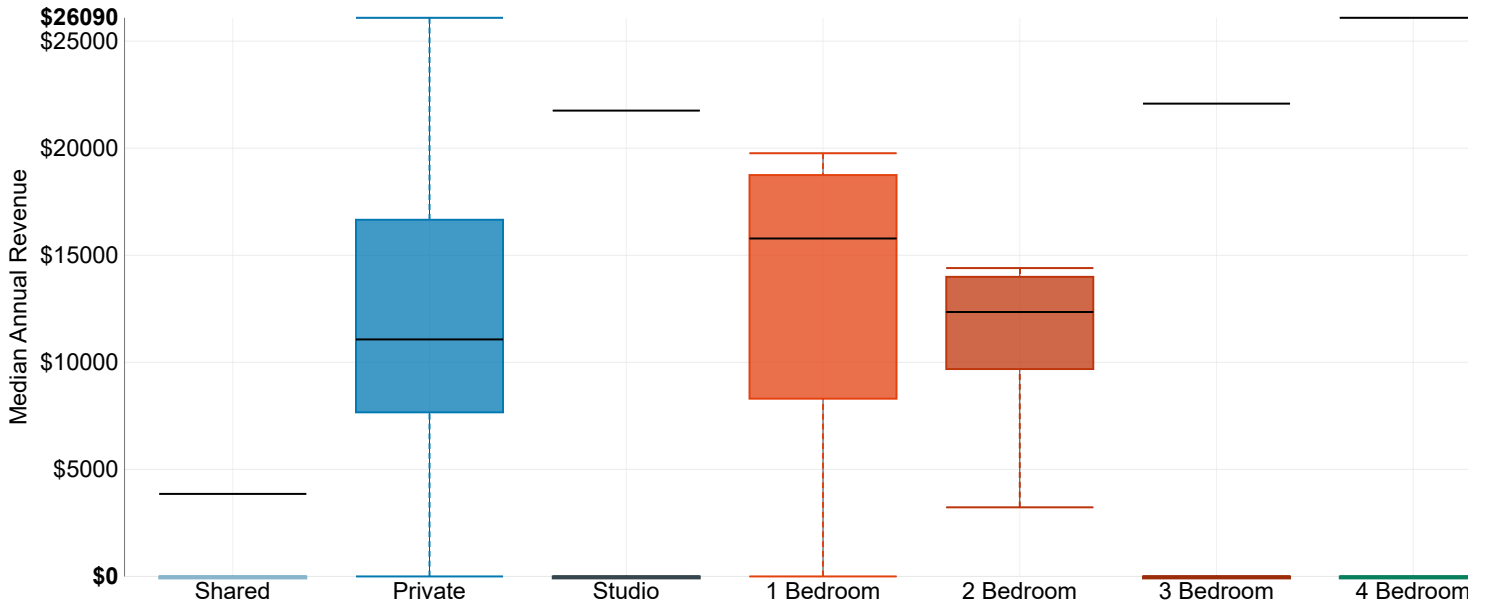




# Revenue

## Revenue by Listing Size

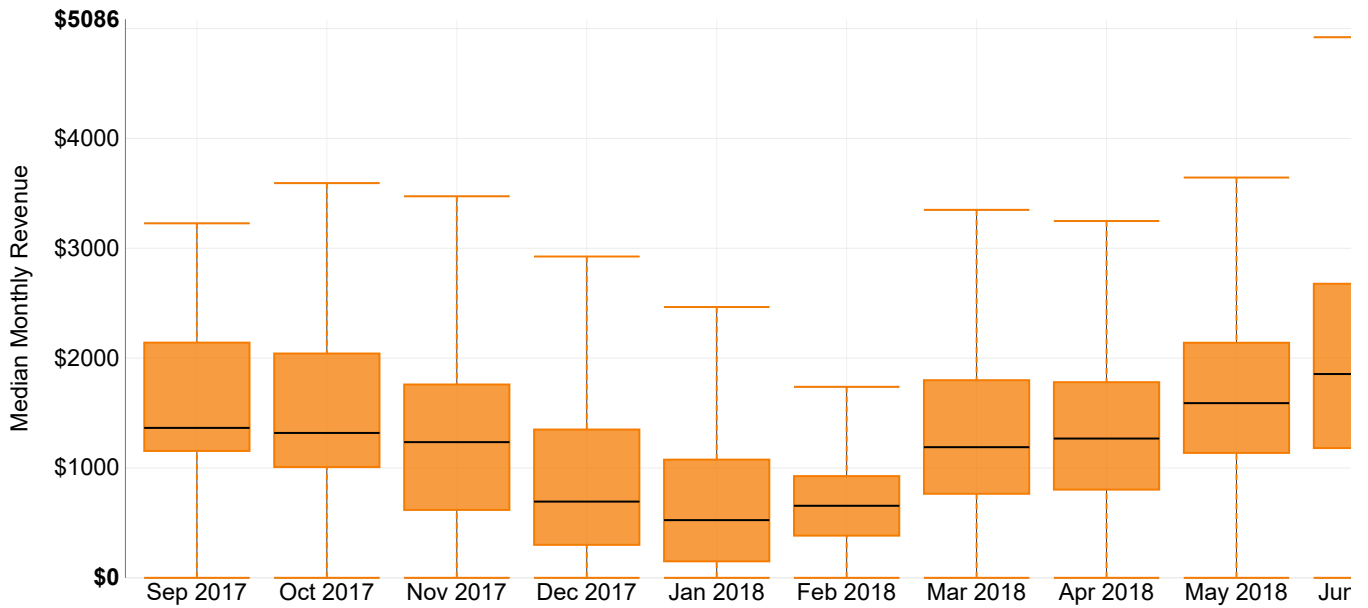
This graph displays the estimated total revenue for the last year for listings in this market, broken down by listing size. ?



## Revenue per Listing Size by Month

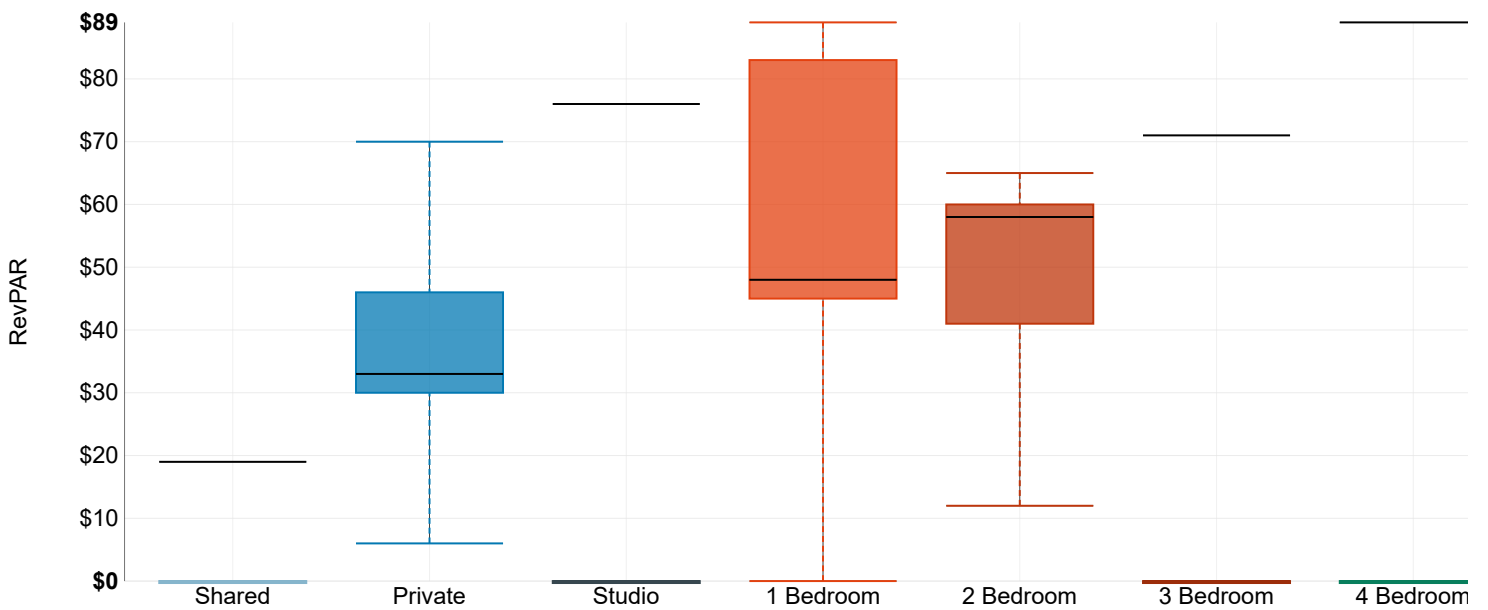
This graph displays the estimated monthly revenue for the last year for listings in this market, broken down by listing size. ?

Combined Shared Private Studio 1 Bedroom 2 Bedroom 3 Bedroom  
4 Bedroom 5 Bedroom 6+ Bedroom



### RevPAR by Listing Size

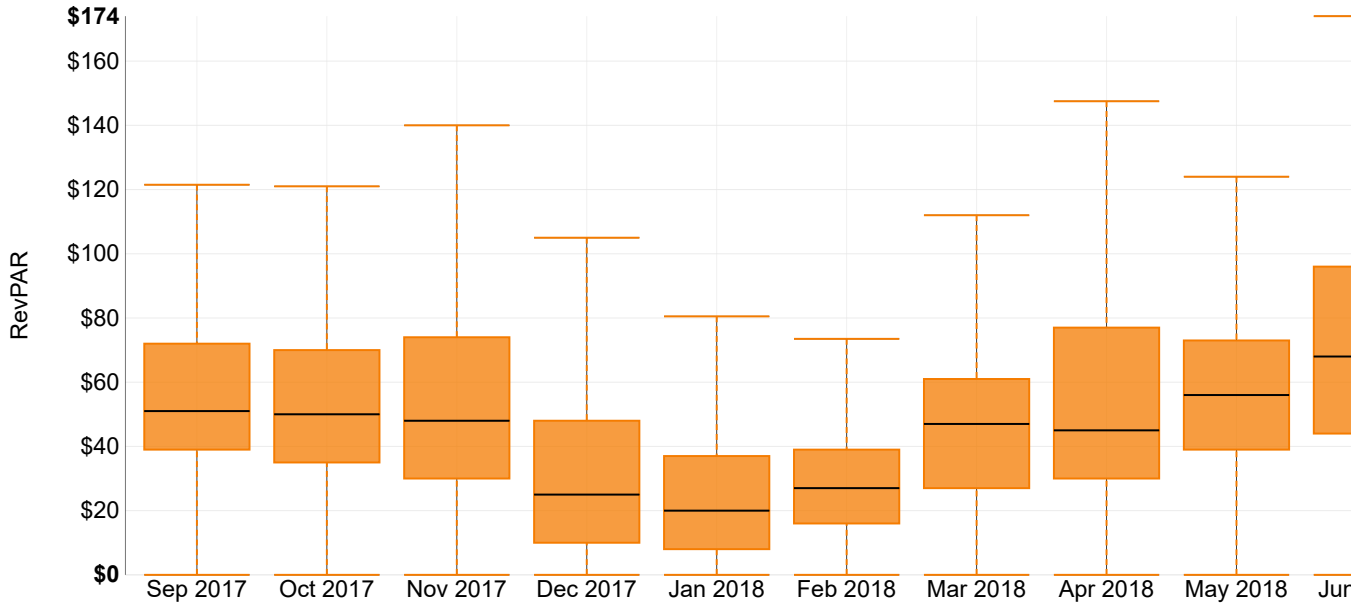
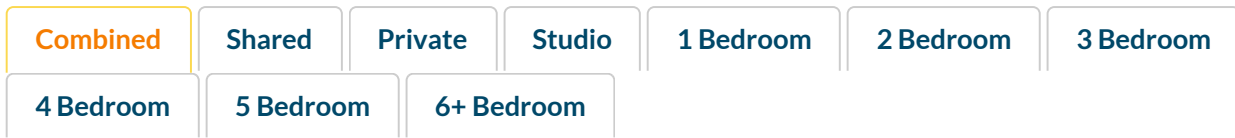
Revenue per available room night, or RevPAR, is a traditional hotel industry metric, and shows how much money was made per night that was available to sell, even if a room didn't sell. It's calculated by taking the total revenue for all rooms for the period, and dividing by the number of nights (booked or unbooked) that were available. The graph shows the RevPAR for listings in the market. ?



### RevPAR per Listing Size by Month

This graph displays the revenue per available room for the last year for listings in this market, broken down by listing size.

?



Travel demand

### Total Days Booked by Week

This shows the number of days that were booked for all listings in the region per week for the last year.

