

Ref. 14510

Studio

Paris 75007

€1,200 / Month (maintenance charges included) Available: May 31, 2019

rue de Grenelle, 75007 Paris

1 bathroom, 1 wc | 23 m<sup>2</sup>/248 sq. ft.

1st floor with elevator

Paris Furnished apartment Paris 7th district

Tour Eiffel / Ecole Militaire

Sèvres-Babylone metrometro 10metro 12

## Specifications

- **Security Deposit:** €2,400
- **Heating:** private electric
- **Water:** private electric hot-water tank
- **Gardien:** no
- **Balcony:** no
- **Garden:** no
- **Furnishings:** Modern
- **Neighborhood:**
- **Parking:** no
- **Double-glazing:** none

## Description Studio in Paris

### Sleeping

- Studio
- Bed: 160 x 200

### Cooking

- Fully equipped kitchen
- Microwave

### Multimedia

- Internet settled
- TriplePlay included
- 1 TV

### Storage

- Storage

- Cellar
- Washer dryer



## Neighborhood

### Tour Eiffel / Ecole Militaire

This neighborhood evolves around the Champ de Mars, a vast garden with beautiful views of the Eiffel Tower, Trocadéro and Ecole Militaire. Merchants selling fine foods and cafés with grand terraces have enchanted families and university students living in the 7th arrondissement for years. People are always on the move, but

the neighborhood remains peaceful.

## Transports

- Sèvres-Babylone metrometro 10metro 12

## School(s) nearby:

- Italian Primary School
- College Eurécole
- Liceo italiano Leonardo da Vinci (Italian Secondary School)

## Tenant Services and Fees

### Classic Rental Package

**Rental period less than one year: €1,440 TTC (20% VAT included)**

(one month rent + 20% VAT = 1.2 months rent VAT included)

**Rental period equal to or more than one year: €2,073.60 TTC (20% VAT included)**

(12% of yearly rent + 20% VAT = 14.4% of yearly rent VAT included)

## Energy Efficiency Rating

Not Yet Online

Not feasible

### DPE (Energy Performance Certificate)

Economic housing

Energy-greedy housing

in kWhEP/m<sup>2</sup> year

Not feasible

### GES (Greenhouse gas)

Low greenhouse gas emissions

High greenhouse gas emissions

in kg CO<sub>2</sub>/m<sup>2</sup> year