

1. [Home](#)

# SFPD Arrests Armed Robbery Suspect 24-007

January 30, 2024 | 8:54 PM

Share:

- [facebook](#)
- [twitter](#)
- [linkedin](#)
- [email](#)

[View PDF](#)

## ***Investigator Arrests Suspect while Conducting Follow-Up Investigation***

On January 4, 2024, at approximately 6:01 p.m., San Francisco Police officers from Taraval station responded to a business on the 1400 block of Ocean Avenue regarding an armed robbery. Officers arrived on scene and met with the victim, a 19-year-old male, who stated that he was working behind the counter when an armed, unknown male entered the business, walked behind the counter, and took U.S. Currency. The suspect then fled southbound on Miramar Avenue from Ocean Avenue.

On January 17, 2024, an investigator was conducting a follow-up in the area where the robbery occurred when the suspect was seen nearby. 26-year-old Haoli Weng was arrested and booked on the charge of robbery (211 PC). A search of the suspect's home yielded a firearm.

While an arrest has been made, this investigation remains open and active. Anyone with information is asked to call the SFPD Tip Line at [1-415-575-4444](tel:1-415-575-4444) or Text a Tip to [TIP411](tel:415-575-4444) and begin the text message with SFPD. You may remain anonymous.

**SFPD Case # 240-008-757**

Tags

Featured  
Crime News & Tips  
Announcements  
News Release

## Featured News

### **[San Francisco Police Make Arrests in Online Marketplace Armed Robbery Series 24-048](#)**

May 16, 2024 | 7:30 PM

Featured  
Crime News & Tips  
Announcements  
News Release

### **[SFPD Seeking Public's Assistance in 2015 Bayview Homicide 24-047](#)**

May 16, 2024 | 4:23 PM

Featured  
Crime News & Tips  
Announcements  
News Release

### **[SFPD Investigates Bayview District Homicide 24-041\(a\)](#)**

May 15, 2024 | 6:49 PM

Featured  
Crime News & Tips  
Announcements  
News Release

### **[SFPD Arrests Prolific Narcotics Dealer 24-046](#)**

May 08, 2024 | 11:11 PM

Featured  
Crime News & Tips

Announcements

News Release