



# Media Information

Columbus Division of Police  
Major Crimes Bureau / Robbery Unit

Date: 9/3/2024

Elaine R. Bryant, Chief of Police

For further information, contact: Det. Brad Slone #1712

Phone: (614) 645 - 4665

Ext: 2618

Type of Offense/Incident: Aggravated Robbery

Date: 9/3/2024

Time: 10:52AM

Location of Offense/Incident: 1300 Block of Sullivant Ave.

Zone: 3

Precinct: 8

Incident Report #: 240654854

Cruiser District: 83

Victim: #1 Business	Sex:	Race:	Age:
Victim:	Sex:	Race:	Age:
Victim:	Sex:	Race:	Age:

Suspect: Unknown	Address:			
<input type="checkbox"/> Arrested	<input type="checkbox"/> Warrant on File	Sex: M	Race: B	Age: 18-22
Charges:				
Suspect:	Address:			
<input type="checkbox"/> Arrested	<input type="checkbox"/> Warrant on File	Sex:	Race:	Age:
Charges:				

**Incident Summary:** On September 3, 2024 at 10:50am the suspect entered the Business in the 1300 block of Sullivant Ave. and removed an item from the cooler. The suspect then exited the business without paying for the item. The employee was observing the suspect and stepped outside and asked the suspect to come back inside and pay for the item. The suspect pulled out a black gun and pointed it at the employee and left on foot eastbound on Sullivant Ave.

Suspect described as a male black, 18-22, 6'0", 160-170, medium complexion, wearing red pants and a black jacket.

Surveillance images attached.

Anyone with information is requested to contact Det. Brad Slone at 614-645-2618 or by email at [bslone@columbuspolice.org](mailto:bslone@columbuspolice.org) or the Columbus Police Robbery Unit at 614-645-4665. Persons wishing to remain anonymous may contact Central Ohio Crime Stoppers at 614-461-TIPS (8477).

Copy To:     Executive Staff                       Bureau Commander                       Public Information Office

Prepared By: Brad Slone #1712                      Assignment: Robbery Unit                      Telephone: (614) 645 - 2618

Approved By: Sgt. Plancon #5239                      Assignment: Gun Crimes



