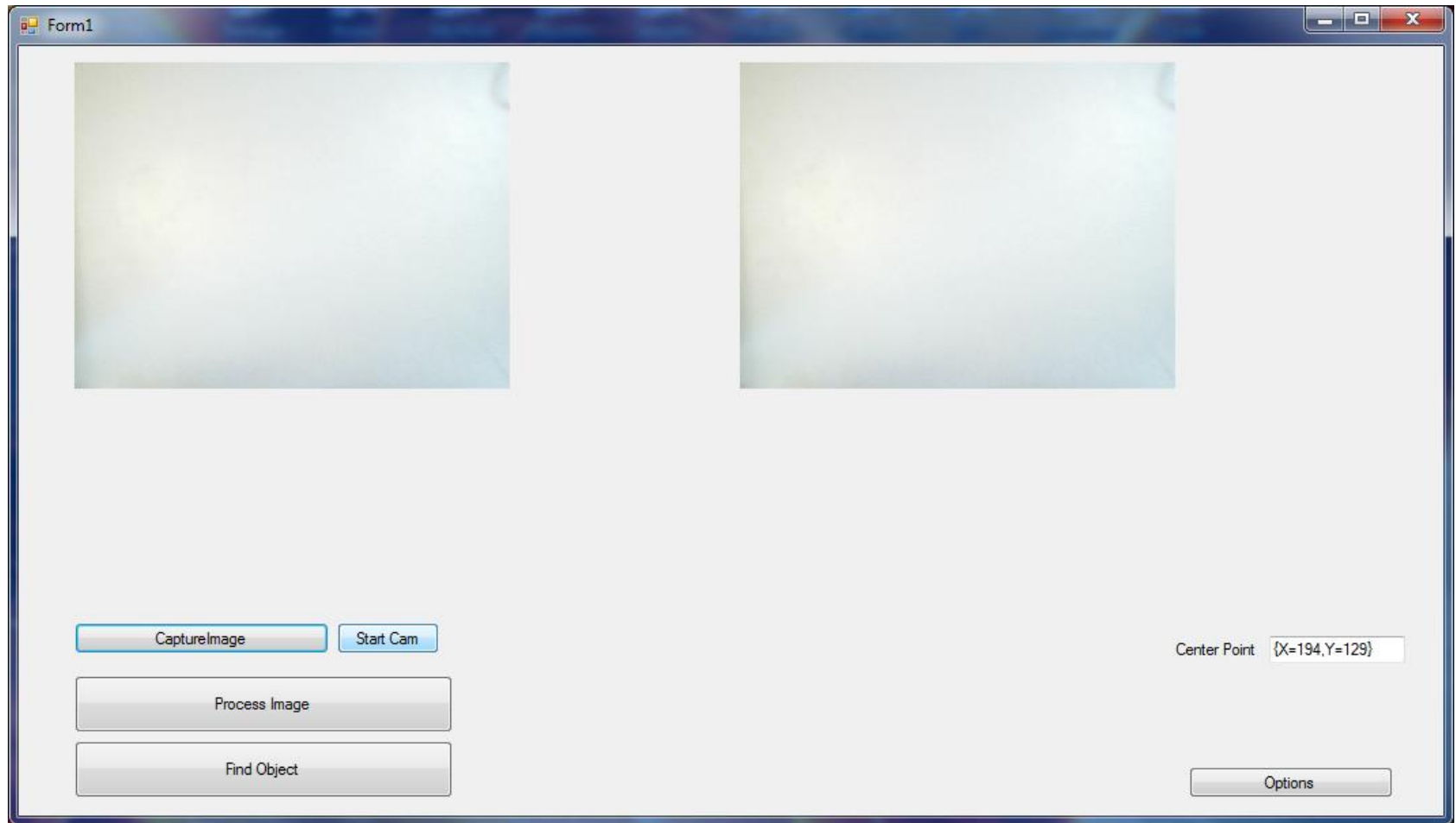
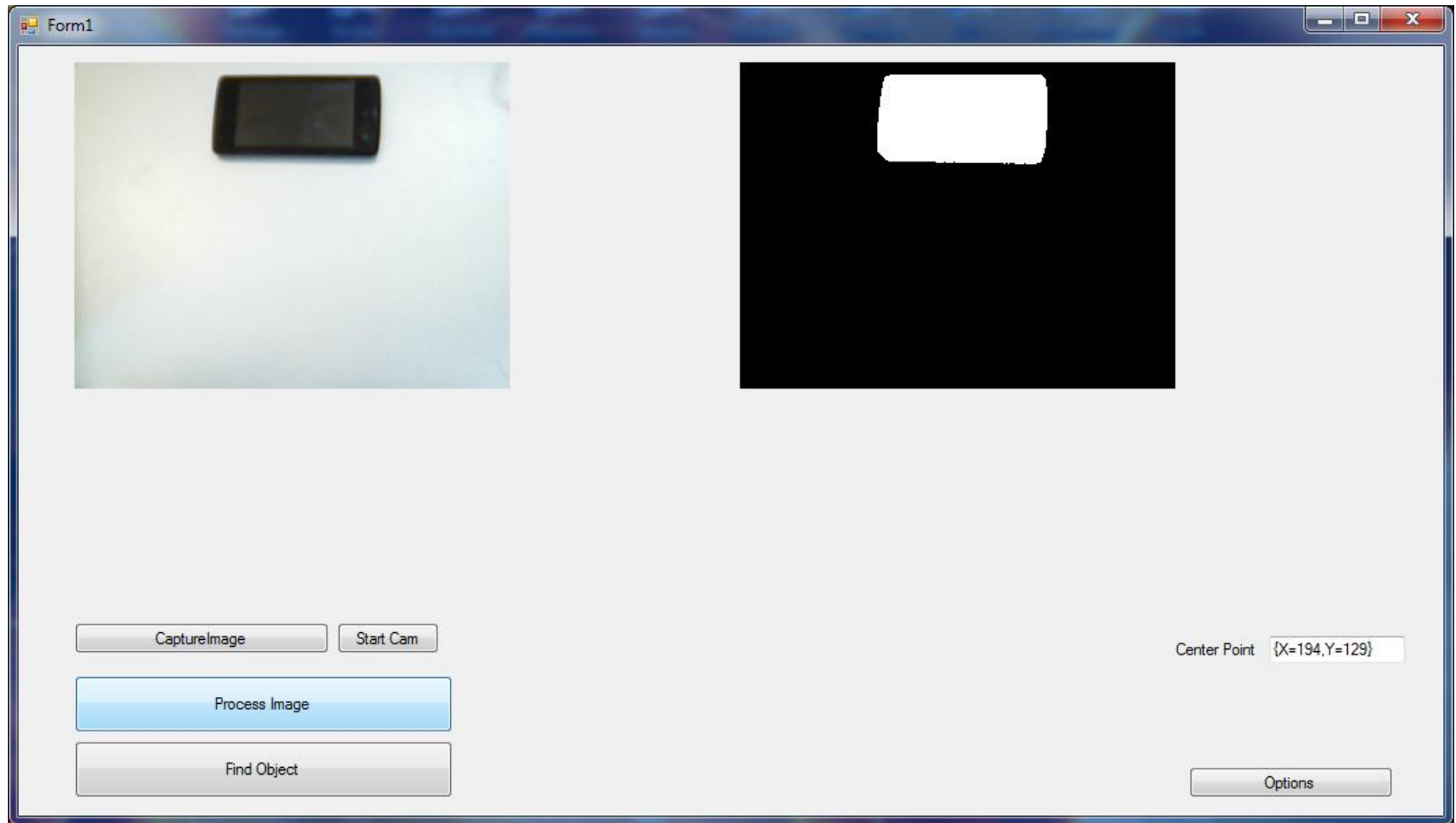


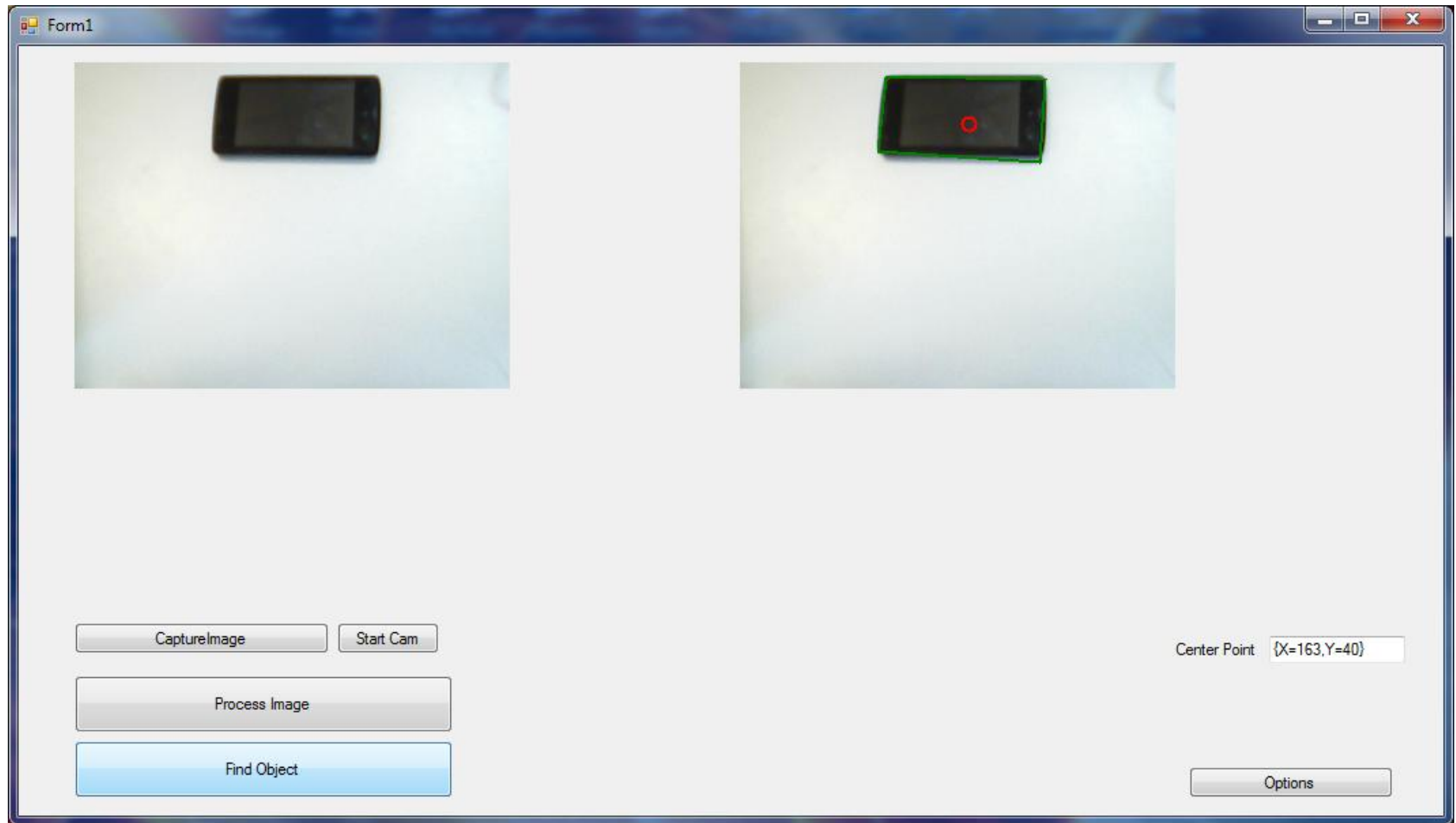
# 1. The empty tray is captured by the camera



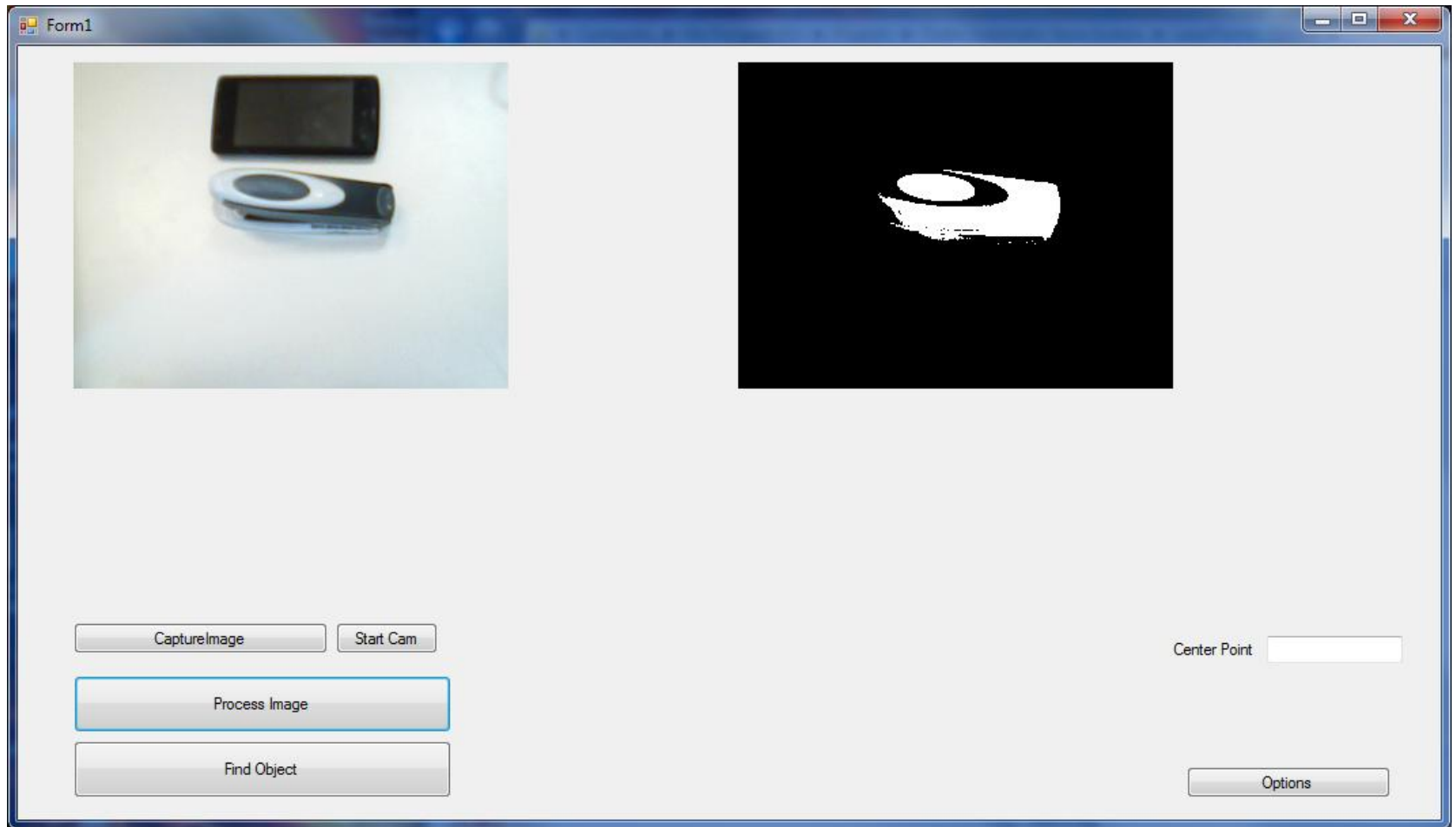
## 2. Placing the first object and detection



### 3. Finding the object edges and calculation of the center point



# 4. Placing new object and detection



# 5. Repeat from dot 3

