

# RCC\_CameraCarSelection

## Public Variables

```
public Transform target;    // Camera target.  
public float distance = 10.0f; // Distance to the target.  
  
public float xSpeed = 250f; // X speed of the camera.  
public float ySpeed = 120f; // Y speed of the camera.  
  
public float yMinLimit = -20f; // Minimum Y angle of the camera.  
public float yMaxLimit = 80f; // Maximum Y angle of the camera.
```

## Public Methods

```
public void OnDrag(BaseEventData data) {} // Sets x and y of the orbit with given pointer event data.
```