## **SetCameraFieldOfView**

This function sets the field of view of the *dynamic camera* - this is the field of view of the *non-fixed camera* - yes, the camera that the user can control whilst on foot or in a vehicle. The higher the field of view angle, the more you will be able to see to your sides.

Note: setCameraFieldOfView overrides the user game option in Settings->Video->FOV

**Note:** setCameraFieldOfView does not affect the FOV for the following camera modes: 1) Player aiming 2) Vehicle front bumper camera 3) Fixed camera

## **Syntax**

bool setCameraFieldOfView ( string cameraMode, float fieldOfView )

**OOP Syntax** Help! I don't understand this!

**Method**: Camera.setFieldOfView(...) **Counterpart**: getCameraFieldOfView

## **Required Arguments**

Note: after 100, some unexpected things may happen to the camera, particularly in vehicles, use carefully!

- cameraMode: the camera mode to get the field of view of
  - "player": whilst walking/running
  - "vehicle": whilst in vehicle
  - "vehicle\_max": the max the field of view can go to when the vehicle is moving at a high speed (must be higher than "vehicle")
- **fieldOfView:** The field of view angle, 0 to 179.

## **Returns**

Returns true if the arguments are valid, false otherwise.