## PickPlace

+ gripperState : ros::Subscriber + setPickPose : ros::ServiceServer + setPlacePose : ros::ServiceServer + pickPose : geometry\_msgs/Pose + placePose : geometry\_msgs/Pose + homePose : geometry\_msgs/Pose + pickState : ros::ServiceClient + placeState : ros::ServiceClient

+ checkGripperState : bool

+ setPick: void + setPlace : void