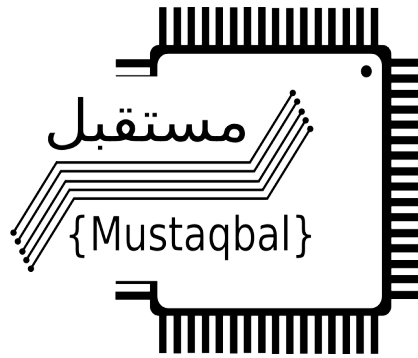


Developed by :



DEVELOPMENT TEAMS

Contacts : 085852566845
Email : mekatronik.achmadi@gmail.com
Fb : mechatronic achmadi
github : github.com/mekatronik-achmadi

This project is released as open source and can be forked without any commits from

https://github.com/mekatronik-achmadi/spion_selector

Simple Gripper Arm for rearview mirror selection v1.0
Copyright (C) 2014 Ir. Achmadi and Mustaqbal Development Teams

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Specifications:

Core	: ARM Cortex-M3 STM32F103RB
Serial	: FT232RL FTDI with libusb
MicroKernel	: ChibiOS 2.6.2
PowerSupply	: 5v 2A Switching Power Supply
CircuitBoard	: Designed on Eagle LightEdition. Manufactured by CV MPI Sidoarjo
Actuator	: TowerPro HighTorque Servo
Material	: Acrylic and Bolt. Designed on SolidWork StudentEdition
TestInterface	: Build on Qt 5.2.1 on GNU/Linux Netrunner 14 operating system

Powered by:

