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# Control API

## executeOutputAction

(Relay)

```
int executeOutputAction(Channel channel, Relay relay)
```

- channel: (0~1)
- relay:

Channel  
Relay

SUCCESS , 가 .

## executeLedAction

LED

```
int executeLedAction(LedColor color)
```

- color: LED

LedColor

SUCCESS , 가 .

# setEthernetConfig

```
int setEthernetConfig(boolean enableDHCP, String ip, String subnet, String gateway, String dnsServer)
```

- enableDHCP: DHCP
- ip: IP
- subnet:
- gateway:
- dnsServer: DNS

SUCCESS , 가 .

API	,	onActivityResult	가
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# openRS232

RS-232

```
int openRS232(int baudrate)
```

- baudrate: RS-232

SUCCESS , 가 .

## closeRS232

RS-232 .

```
int closeRS232()
```

SUCCESS , 가 .

## readRS232

RS-232 .

```
int readRS232(RS232Data data)
```

- data: RS-232

RS232Data

SUCCESS , 가 .

## writeRS232

RS-232 .

```
int writeRS232(RS232Data data)
```

- data: RS-232

RS232Data

SUCCESS , 가 .

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