Format請參考JSON Flag的內容。
IP: 35.208.179.176
PORT: 8082
api/pushRecord   {POST}

```go
5 package api
4
3 import (
2     "time"
1 )

1 type PushRecordRequest struct {
2     Station   string       `json:"station"` // Station name, if not exist, send empty string, not null.
3     DataList []DataList `json:"dataList"`
4 }
5
6 type DataList struct {
7     RawData     string     `json:"rawData"`
8     ReceivedAt time.Time `json:"receivedt"`
9     Rssi        int       `json:"rssi"`
10    TestResult string     `json:"result"`
11 }
12
13 type PushRecordResponse struct {
14    Status  string `json:"status"` // "success" or "error"
15    Message string `json:"message"`
16 }
```

api/getLatestRecordList   {GET}

```go
2 // as_qc_app/internal/api
1 package api
3
1 import (
2     "time"
3 )
4
5 type GetLatestRecordListRequest struct {
6     StartAt time.Time `json:"startAt"`
7     EndAt   time.Time `json:"endAt"`
8     Station string     `json:"station"` // If empty, send empty string, not null. Return all stations.
9 }
10
11 type GetLatestRecordListResponse struct {
12    Status         string         `json:"status"` // "success" or "error"
13    LatestDataList []LatestDataList `json:"latestDataList"`
14 }
15
16 type LatestDataList struct {
17    Station         string     `json:"station"`
18    TagId           string     `json:"tagId"`
19    Temperature     float64   `json:"temperature"`
20    Pressure        int       `json:"pressure"`
21    CableStatus     string     `json:"cableStatus"`
22    TemperatureAlarm bool      `json:"temperatureAlarm"`
23    LowBatteryAlarm bool      `json:"LowBatteryAlarm"`
24    BatteryLevel    int       `json:"batteryLevel"`
25    Timestamp       string     `json:"timestamp"`
26    FirmwareVersion string     `json:"FirmwareVersion"`
27    TenMeterRssi    int       `json:"tenMeterRssi"`
28    Result          bool      `json:"result"`
29    ReceivedAt      time.Time `json:"receivedAt"`
30 }
```

api/getHistoryData   {GET}

```go
package api

import (
    "time"
)

type getHistoryDataRequest struct {
    StartAt time.Time `json:"startAt"`
    EndAt   time.Time `json:"endAt"`
}

type getHistoryDataResponse struct {
    Status      string         `json:"status"` // "success" or "error"
    HistoryList []HistoryList `json:"historyList"`
}

type HistoryList struct {
    Station         string    `json:"station"`
    TagId           string    `json:"tagId"`
    Temperature     float64   `json:"temperature"`
    Pressure        int       `json:"pressure"`
    CableStatus     string    `json:"cableStatus"`
    TemperatureAlarm bool     `json:"temperatureAlarm"`
    LowBatteryAlarm bool      `json:"LowBatteryAlarm"`
    BatteryLevel    int       `json:"batteryLevel"`
    Timestamp       string    `json:"timestamp"`
    FirmwareVersion string    `json:"FirmwareVersion"`
    TenMeterRssi    int       `json:"tenMeterRssi"`
    Result          bool      `json:"result"`
    ReceivedAt      time.Time `json:"receivedAt"`
}
```