

## 1.Enum

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# 1.Enum

## 1.1 PTPrinterModule

- Code

```
typedef NS_ENUM(NSInteger, PTPrinterModule) {  
    PTPrinterModuleBLE      = 0,  
    PTPrinterModuleWiFi     = 1,  
};
```

# 2.Property

## 2.1 name

- Code

```
@property(strong, nonatomic, readwrite) NSString *name;
```

- Specification

ble name

## 2.2 mac

- Code

```
@property(strong, nonatomic, readonly) NSString *mac;
```

- Specification

mac address

## 2.3 module

- Code

```
@property(assign, nonatomic, readonly) PTPrinterModule module;
```

- Specification

connect style

## 2.4 uuid

- Code

```
@property(strong, nonatomic, readonly) NSString *uuid;
```

- Specification

Unique identifier

## 2.5 rssi

- Code

```
@property(strong, nonatomic, readwrite) NSNumber *rss;
```

- Specification

    |  
    | rssi

## 2.6 strength

- Code

```
@property(strong, nonatomic, readwrite) NSNumber *strength;
```

- Specification

    |  
    | Signal strength

## 2.7 distance

- Code

```
@property(strong, nonatomic, readwrite) NSNumber *distance;
```

- Specification

    |  
    | distance

## 2.8 peripheral

- Code

```
@property(strong, nonatomic, readwrite) CBPeripheral *peripheral;
```

- Specification

peripheral

## 2.9 ip

- Code

```
@property(strong, nonatomic, readonly) NSString *ip;
```

- Specification

ip

## 2.10 port

- Code

```
@property(strong, nonatomic, readonly) NSString *port;
```

- Specification

port

## 2.11 sn

- Code

```
@property(strong, nonatomic, readonly) NSString *sn;
```

- Specification

sn

## 2.12 printWidth

- Code

```
@property(strong, nonatomic, readonly) NSString *printWidth;
```

- Specification

- print width

## 2.13 dpi

- Code

```
@property(strong, nonatomic, readonly) NSString *dpi;
```

- Specification

- dpi