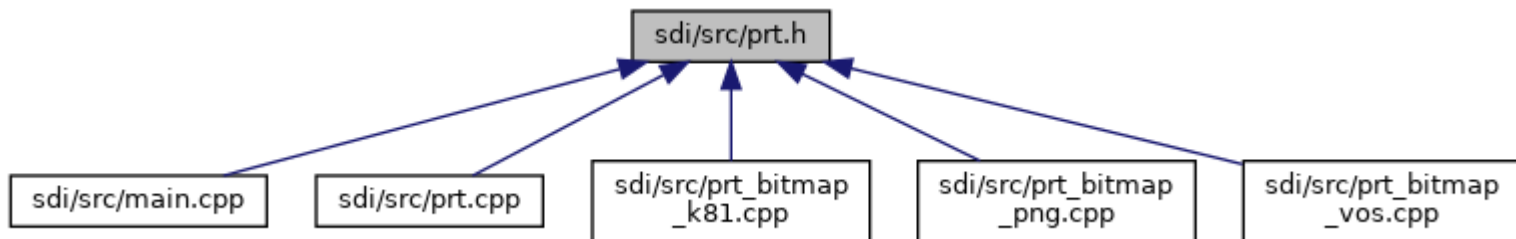


prt.h File Reference

This graph shows which files directly or indirectly include this file:



[Go to the source code of this file.](#)

Macros

```
#define CLA\_PRT 0x25
    Class for PRT commands. More...
#define INS\_PRT\_SET\_PROPERTY 0x00
    prtSetProperty command More...
#define INS\_PRT\_GET\_PROPERTY 0x01
    prtGetProperty command More...
#define INS\_PRT\_HTML 0x02
    prtHTML command More...
#define INS\_PRT\_BITMAP 0x04
```

Functions

```
void handlePrt (unsigned short msgBufSize, unsigned char *msg, unsigned long msgSize, unsigned short
    rspBufSize, unsigned char *rsp, unsigned short *rspSize)
int print\_getStatus (int *valueInt)
```

Macro Definition Documentation

[?](#) [CLA_PRT](#)

```
#define CLA_PRT 0x25
```

Class for PRT commands.

[?](#) **INS_PRT_BITMAP**

```
#define INS_PRT_BITMAP 0x04
```

[?](#) **INS_PRT_GET_PROPERTY**

```
#define INS_PRT_GET_PROPERTY 0x01
```

prtGetProperty command

[?](#) **INS_PRT_HTML**

```
#define INS_PRT_HTML 0x02
```

prtHTML command

[?](#) **INS_PRT_SET_PROPERTY**

```
#define INS_PRT_SET_PROPERTY 0x00
```

prtSetProperty command

Function Documentation

[?](#) **handlePrt()**

```
void handlePrt ( unsigned short  msgBufSize,  
                unsigned char * msg,  
                unsigned long   msgSize,  
                unsigned short  rspBufSize,  
                unsigned char * rsp,  
                unsigned short * rspSize  
                )
```

Dispatch function to handle different printer commands

Parameters

[in]	msgBufSize	size of the input message buffer
[in]	msg	pointer to the input message buffer
[in]	msgSize	size of the input message
[in]	rspBufSize	maximum size of the response buffer
[in,out]	rsp	pointer to the response buffer
[in,out]	rspSize	pointer to the response message size

[handlePrt\(\)](#) is always executed, even if invoked by a side command. Therefore, this function has no return value, see also [process_side_command\(\)](#).

? print_getStatus()

```
int print_getStatus ( int * valueInt )
```