

API Documentation

Category API:

This API is used to retrieve all category details

URL: <https://shreyansprint.microlanpos.com/Api/getCategory>

Method: POST/ GET

Success Response:

```
{
  "categories": {
    "1": {
      "cat_name": "category",
      "cat_id": "1",
      "sub_categories": {
        "15": {
          "subcat_id": "15",
          "subcat_name": "sub category"
        }
      }
    }
  },
  "status": "1",
  "message": " All category list "
}
```

Sub Category Images API:

This API is used to retrieve all images of a sub-category.

URL: <https://shreyansprint.microlanpos.com/Api/getSubCategoryImages>

Method: POST

Parameters: subcat_id: The sub-category ID (required).

Success Response:

- If the correct subcat_id is provided:

```
{
  "sub_categories": {
    "15": {
      "subcat_id": "15",
      "subcat_name": "sub category",
      "image_list": [
        {
          "print_count": "0",
          "subcat_img_url":
"http://localhost/i_print/uploads/sub_category/subcat_images/1657964672logo.p
ng",
          "subcat_img_id": "5"
        },
        {
          "print_count": "0",
          "subcat_img_url":
"http://localhost/i_print/uploads/sub_category/subcat_images/115315234112011
348731717497868menu2.png",
          "subcat_img_id": "6"
        }
      ]
    }
  },
  "status": "1",
  "message": " All sub category with image details"
}
```

- If subcat_id is not provided:

```
{
  "message": "Sub category id is required!",
  "status": "0"
}
```

Update Images Count API:

This API is used to update print count of image.

URL: <https://shreyansprint.microlanpos.com/Api/UpdateImageCount>

Method: POST

Parameters: img_id: The image ID (required).

img_count: The image updated print (required).

Success Response:

- If the correct img_count and img_id id provided:

```
{
  "message": "Image print count updated successfully ",
  "status": "1"
}
```

- If the img_id id wrong :

```
{
  "message": "Image details not found",
  "status": "0"
}
```

- If not provided both parameter:

```
{  
  "message": "Image id required!",  
  "status": "0"  
}
```

Sticky Notes list API:

This API is used to get all sticky notes list.

URL: <https://shreyansprint.microlanpos.com/Api/getStickynotes>

Method: POST/GET

Success Response:

```
{
  "sticky_notes": [
    {
      "stickynote_id": "7",
      "stickynote_image":
"http://localhost/i_print/uploads/stickynote/17181693931657964672logo.png",
      "stickynote_status": "1"
    },
    {
      "stickynote_id": "8",
      "stickynote_image":
"http://localhost/i_print/uploads/stickynote/17181694121746093656011.jpg",
      "stickynote_status": "1"
    },
    {
      "stickynote_id": "9",
      "stickynote_image":
"http://localhost/i_print/uploads/stickynote/171816935912011348731717497868
menu2.png",
      "stickynote_status": "1"
    },
    {
      "stickynote_id": "10",
      "stickynote_image":
"http://localhost/i_print/uploads/stickynote/17181693871717562958menu1_(1).p
ng",
      "stickynote_status": "1"
    }
  ],
  "status": "1",
  "message": "All sticky notes details"
}
```

To-do list API:

This API is used to get all to do list.

URL: <https://shreyansprint.microlanpos.com/Api/getTodoList>

Method: POST/GET

Success Response:

```
{
  "todo_list": [
    {
      "todo_main_image":
"http://localhost/i_print/uploads/todo/1718169879615221121img_1.jpg",
      "todo_id": "13",
      "todo_status": "1"
    },
    {
      "todo_main_image":
"http://localhost/i_print/uploads/todo/1718169888503581948Hydrangeas.jpg",
      "todo_id": "15",
      "todo_status": "1"
    },
    {
      "todo_main_image":
"http://localhost/i_print/uploads/todo/1718169897734398539Chrysanthemum.jpg",
      "todo_id": "16",
      "todo_status": "1"
    }
  ],
  "status": "1",
  "message": "All to do list"
}
```

To-do all image list API:

This API is used to get all image of to do list.

URL: <https://shreyansprint.microlanpos.com/Api/getTodoSubImages>

Method: POST

Parameters: todo_id: The to do ID (required).

Success Response:

- If the correct todo_id provided:

```
{
  "todo_subimages": [
    {
      "todo_sub_id": "5",
      "todo_id": "15",
      "top_image":
"http://localhost/i_print/uploads/todo/Top_image/171817137717181
41113capricornus_night.jpg",
      "middle_image":
"http://localhost/i_print/uploads/todo/Middle_image/171817137711
38743150Chrysanthemum.jpg",
      "bottom_image":
"http://localhost/i_print/uploads/todo/Bottom_image/171817137710
1806230Penguins.jpg"
    }
  ],
  "status": "1",
  "message": "all to do images"
}
```

- If the wrong `todo_id` provided:

```
{  
  "status": "0",  
  "message": "to do id not found"  
}
```

- If the `todo_id` not provided provided:

```
{  
  "message": "To do id required.!",  
  "status": "0"  
}
```