
MPU Driver Documentation

Release 1.0-beta

Natanael Rabello

Feb 04, 2019

Contents

1	Introduction	3
2	API Reference	5
3	Test Section	7

Important: This documentation is a work in progress. Improvements, suggestions and corrections are very welcome.

CHAPTER 1

Introduction

MPU Driver is a C++ library developed for ESP32 Microcontroller. It is meant to provide a complete interface for working with Invensense MPU chips.

CHAPTER 2

API Reference

CHAPTER 3

Test Section

```
typedef mpud::MPU MPU_t  
    Easy alias for MPU class.
```


M

MPU_t (C++ type), [7](#)