Operations, Maintenance, and Upgrades Specification

FPGA-Based Machine Learning on a Drone

CPEN/ELEC 491 Capstone Team 109 University of British Columbia

Deutsch, Peter me@peterdeutsch.ca

He, Muchen i@muchen.ca

Hsueh, Arthur ah11962@outlook.com

Wang, Meng

Wilson, Ardell

wzfftxwd@gmail.com

ardellw96@gmail.com



Revision History

Revision history written here.

Version #	Initials	Release Date	Changes Made
0.0	PD	2019-10-11	Initial skeleton of the document.

Contents

1 About This Document			
	1.1	Purpose	
	1.2	Intended Audience	
	1.3	Reading Guide	
2	Ope	rations, Maintenance and Upgrades	
	2.1	FAQs	
		Installation Instructions	
	2.3	Regular Maintenance	
		Troubleshooting	
		Suggested Upgrades	
Re	feren	nces	

Terms and Abbreviations

Technical terms and abbreviations dictionary go here.

List of Figures

List of Tables

CPEN/ELEC 491 Team 109

1 About This Document

- 1.1 Purpose
- 1.2 Intended Audience
- 1.3 Reading Guide
- 2 Operations, Maintenance and Upgrades
- 2.1 FAQs
- 2.2 Installation Instructions
- 2.3 Regular Maintenance
- 2.4 Troubleshooting
- 2.5 Suggested Upgrades

CPEN/ELEC 491 Team 109

References