CUSTOMER:
EN: TOUCHL EATON, DTJ80

CALL OF DUTY
GUARDIAN WIFI DRONE
Instruction Manual

INTRODUCTION 2
WARNINGS 3
TAKE OFF/LANDING 4
Hover 4
Altitude 4
Warnings 4
Emergency Warnings on Pressure/Low Battery 5
Limits 5
Home 5
Return Outside Obstacles 5
Return Outside Battery Inadequate 5
Home Lock 6
Home Lock Return Home 6
Calibrating the Gyro 6
Calibrating the Compass 6
Propellers 7
Trimming the Quad 7
Trimming the Remote 7
One Key Return 7
Photo / Video 7
Headless Mode 7
Stunts 7
Speed Selection 7
Flight Controls 8
Flight Controls 9

NOTICE
All instructions, warranties, and other collateral documents are subject to change at the sole discretion of our company.

INTRODUCTION
Congratulations on purchasing your Call of Duty drone! This aircraft uses a six-axis gyroscope to make it easier to fly and control and autopilot. Please carefully read this manual before operating your drone. Keep this manual for future reference.

Before your first flight, please take the time to carefully read this manual containing important flight information that will help you fly safely and easily.

TABLE OF CONTENTS

Introduction 2
Warnings 3
Warnings 4
Warnings 5
Take Off/Landing 4
Hover 4
Altitude 4
Warnings 4
Warnings 5
Limits 5
Home 5
Return Outside Obstacles 5
Return Outside Battery Inadequate 5
Home Lock 6
Home Lock Return Home 6
Calibrating the Gyro 6
Calibrating the Compass 6
Propellers 7
Trimming the Quad 7
Trimming the Remote 7
One Key Return 7
Photo / Video 7
Headless Mode 7
Stunts 7
Speed Selection 7
Flight Controls 8
Flight Controls 9

WARNINGS
Toys are not suitable for children under 13 years of age. Before first use, read the user's information manual carefully. Keep the manual for future reference. Use only as directed in the manual. Only use accessories recommended by the manufacturer. Do not use in poor weather conditions. Do not fly at night. Do not fly near people, animals, or power lines. Do not fly near airports or other areas where flying is prohibited. Do not fly in areas with poor visibility. Do not fly in areas with poor signal or jamming signals. Do not fly in areas with poor GPS signal. Do not fly in areas with poor lighting. Do not fly in areas with high winds. Do not fly in areas with high humidity. Do not fly in areas with high temperatures. Do not fly in areas with high altitudes. Do not fly in areas with high pollution. Do not fly in areas with high noise levels. Do not fly in areas with high electromagnetic interference. Do not fly in areas with high radio interference. Do not fly in areas with high electromagnetic radiation. Do not fly in areas with high electromagnetic