



## OPERATING DRONE

Printed in China

1

**Preflight Checklist**

- Read all warnings and instructions.
- Install remote batteries. (See page 4)
- Make sure that drone and remote are powered off.
- Charge batteries. (See page 4)
- First time operators should practice indoors.

2

**Choose an indoor location**

Always turn off remote prior to retrieving or picking up drone. This will help you avoid accidentally activating propellers.

3

**Pairing Drone**

Turn on the remote control. Push left throttle stick up and then down.

The drone's lights will flicker during the pairing process and then remain on once it has paired.

4

**Side drone switch on.**

For ease of control, the red rear lights should be toward you.

5

**Place drone on a flat even surface.**

Place drone on a flat even surface.

6

**Take off**

There are 2 ways to launch the drone:  
1. Slowly press the left throttle stick forward. The drone will begin to rise.  
2. Press the FLIGHT button. The drone will rise and hover.

7

**Land**

There are 2 ways to land the drone:  
1. Slowly and carefully press the left throttle stick down until the drone lands.  
2. Press the FLIGHT button to initiate auto landing. For emergency stop, press and hold the FLIGHT button for 2 seconds or until the propellers stop spinning.

If the drone begins to drift, you can correct the drone's direction with the direction stick on the right.

## OPERATING DRONE

Printed in China

1

**Drifts Left and Right**

Drifts Left and Right

2

**Hover Up and Down**

Hover Up and Down

3

**Turn Left and Right**

Turn Left and Right

4

**Drifts Forwards and Backwards**

Drifts Forwards and Backwards

5

**Forward and Backward**

Forward and Backward

6

**Sideways**

Sideways

7

**Drifts Left and Right**

Drifts Left and Right

8

**Hover Up and Down**

Hover Up and Down

9

**Turn Left and Right**

Turn Left and Right

10

**Drifts Forwards and Backwards**

Drifts Forwards and Backwards

11

**Forward and Backward**

Forward and Backward

12

**Sideways**

Sideways

## OPERATING DRONE

Printed in China

1

**Drifts Left and Right**

Drifts Left and Right

2

**Hover Up and Down**

Hover Up and Down

3

**Turn Left and Right**

Turn Left and Right

4

**Drifts Forwards and Backwards**

Drifts Forwards and Backwards

5

**Forward and Backward**

Forward and Backward

6

**Sideways**

Sideways

7

**Drifts Left and Right**

Drifts Left and Right

8

**Hover Up and Down**

Hover Up and Down

9

**Turn Left and Right**

Turn Left and Right

10

**Drifts Forwards and Backwards**

Drifts Forwards and Backwards

11

**Forward and Backward**

Forward and Backward

12

**Sideways**

Sideways

## ADVANCED MODES

Printed in China

1

**Stunt**

Stunt

2

**Auto-Orientation/Speed**

Auto-Orientation/Speed

3

**Stunt**

Stunt

4

**Auto-Orientation/Speed**

Auto-Orientation/Speed

5

**Stunt**

Stunt

6

**Auto-Orientation/Speed**

Auto-Orientation/Speed

7

**Stunt**

Stunt

8

**Auto-Orientation/Speed**

Auto-Orientation/Speed

9

**Stunt**

Stunt

10

**Auto-Orientation/Speed**

Auto-Orientation/Speed

11

**Stunt**

Stunt

12

**Auto-Orientation/Speed**

Auto-Orientation/Speed

## TIPS & TROUBLESHOOTING

Printed in China

1

**Tips**

Tips

2

**Trouble Shooting**

Trouble Shooting

3

**Tips**

Tips

4

**Trouble Shooting**

Trouble Shooting

5

**Tips**

Tips

6

**Trouble Shooting**

Trouble Shooting

7

**Tips**

Tips

8

**Trouble Shooting**

Trouble Shooting

9

**Tips**

Tips

10

**Trouble Shooting**

Trouble Shooting

11

**Tips**

Tips

12

**Trouble Shooting**

Trouble Shooting

1

**Overview**

Overview

2

**Charging/Battery**

Charging/Battery

3

**Contents**

Contents

4

**General Warnings**

General Warnings

5

**Warnings**

Warnings

6

**Getting to Know Your Drone**

Getting to Know Your Drone

7

**Operating Drone**

Operating Drone

8

**Advanced Modes**

Advanced Modes

9

**Tips & Troubleshooting**

Tips & Troubleshooting

10

**Overview**

Overview

11

**Charging/Battery**

Charging/Battery

12

**Contents**

Contents

## GETTING TO KNOW YOUR DRONE

Printed in China

1

**Please Read All Warnings and Instructions Prior to Use. Keep this document as it contains important information about your drone.**

2

**Charging**

Charging

3

**Pairing**

Pairing

4

**Direction**

Direction

5

**Remote Control**

Remote Control

6

**Getting to Know Your Drone**

Getting to Know Your Drone

7

**Operating Drone**

Operating Drone

8

**Advanced Modes**

Advanced Modes

9

**Tips & Troubleshooting**

Tips & Troubleshooting

10

**Overview**

Overview

11

**Charging/Battery**

Charging/Battery

12

**Contents**

Contents

## GENERAL WARNINGS

Printed in China

1

**Read All Warnings and Precautions Before Use.**

2

**Safety Warnings:**

Safety Warnings

3

**General Warnings**

General Warnings

4

**Warnings**

Warnings

5

**Getting to Know Your Drone**

Getting to Know Your Drone

6

**Operating Drone**

Operating Drone

7

**Advanced Modes**

Advanced Modes

8

**Tips & Troubleshooting**

Tips & Troubleshooting

9

**Overview**

Overview

10

**Charging/Battery**

Charging/Battery

11

**Contents**

Contents

## WARNINGS

Printed in China

1

**Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.**

2

**Warning: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:**

3

**Reorient or relocate the receiving antenna.**

4

**Increase the separation between the equipment and receiver.**

5

**Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.**

6

**Consult the dealer or an experienced radio/TV technician for help.**

7

**This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.**

8

**Sharper Image® name and logo are registered trademarks. Distributed by and © 2021 MerchSource, LLC, Irvine, CA 92618. All rights reserved.**

9

**The artwork and design of this manual are protected by US copyright law and may not be reproduced, distributed, published or used for any purpose without prior written permission. Altering, removing or reproducing any of the trademark or copyright notices on this package is not permitted.**

10

**PATENT PENDING**

11

**Model Number: 1015433**

12

**Printed in China**

13

**Questions or concerns? Please give us a call... We're here to help!**

14

**Warning: Only use provided USB cable for charging**

15

**Customer Support (800) 374-2744**

16

**Before calling please locate the 16-digit code printed on the back of your remote**

## CONTENTS

Printed in China

1

**Thunderbolt Drone**

Thunderbolt Drone

2

**Drone Controller**

Drone Controller

3

**USB Charge Cable**

USB Charge Cable

4

**Replacement Propellers**

Replacement Propellers

5

**Drone**

Drone

6

**Thunderbolt Drone**

Thunderbolt Drone

7

**Drone Controller**

Drone Controller

8

**USB Charge Cable**

USB Charge Cable

9

**Replacement Propellers**

Replacement Propellers

10

**Drone**

Drone

11

**Thunderbolt Drone**

Thunderbolt Drone

12

**Drone Controller**

Drone Controller

13

**USB Charge Cable**

USB Charge Cable

14

**Replacement Propellers**

Replacement Propellers

15

**Drone**

Drone

16

**Thunderbolt Drone**

Thunderbolt Drone

17

**Drone Controller**

Drone Controller

18

**USB Charge Cable**

USB Charge Cable

19

**Replacement Propellers**

Replacement Propellers

20

**Drone**

Drone

## CHARGING/BATTERY

Printed in China

1

**Remote**

Remote

2

**Drone**

Drone

3

**Remote**

Remote

4

**Drone**

Drone

5

**Remote**

Remote

6

**Drone**

Drone

7

**Remote**

Remote

8

**Drone**

Drone

9

**Remote**

Remote

10

**Drone**

Drone

11

**Remote**

Remote

12

**Drone**

Drone

13

**Remote**

Remote

14

**Drone**

Drone

15

**Remote**

Remote

16

**Drone**

Drone

17

**Remote**

Remote

18

**Drone**

Drone

19

**Remote**

Remote

20

**Drone**

Drone

## OVERVIEW

Printed in China

1

**Overview**

Overview

2

**Charging/Battery**

Charging/Battery

3

**Contents**

Contents

4

**General Warnings**

General Warnings

5

**Warnings**

Warnings

6

**Getting to Know Your Drone**

Getting to Know Your Drone

7

**Operating Drone**

Operating Drone

8

**Advanced Modes**

Advanced Modes

9

**Tips & Troubleshooting**

Tips & Troubleshooting

10

**Overview**

Overview

11

**Charging/Battery**

Charging/Battery

12

**Contents**

Contents

13

**General Warnings**

General Warnings

14

**Warnings**

Warnings

15

**Getting to Know Your Drone**

Getting to Know Your Drone

16

**Operating Drone**

Operating Drone

17

**Advanced Modes**

Advanced Modes

18

**Tips & Troubleshooting**

Tips & Troubleshooting

19

**Overview**

Overview

20

**Charging/Battery**

Charging/Battery

21

**Contents**

Contents

22

**General Warnings**

General Warnings

23

**Warnings**

Warnings

24

**Getting to Know Your Drone**

Getting to Know Your Drone

25

**Operating Drone**

Operating Drone

26

**Advanced Modes**

Advanced Modes

27

**Tips & Troubleshooting**

Tips & Troubleshooting

28

**Overview**

Overview

29

**Charging/Battery**

Charging/Battery

30

**Contents**

Contents

31

**General Warnings**

General Warnings

32

**Warnings**

Warnings

33

**Getting to Know Your Drone**

Getting to Know Your Drone

34

**Operating Drone**

Operating Drone

35

**Advanced Modes**

Advanced Modes

36

**Tips & Troubleshooting**

Tips & Troubleshooting

37

**Overview**

Overview

38

**Charging/Battery**

Charging/Battery

39

**Contents**

Contents

40

**General Warnings**

General Warnings

41

**Warnings**

Warnings

42

**Getting to Know Your Drone**

Getting to Know Your Drone

43

**Operating Drone**

Operating Drone

44

**Advanced Modes**

Advanced Modes

45

**Tips & Troubleshooting**

Tips & Troubleshooting

46

**Overview**

Overview

47

**Charging/Battery**

Charging/Battery

48

**Contents**

Contents

49

**General Warnings**

General Warnings

50

**Warnings**

Warnings

51

**Getting to Know Your Drone**

Getting to Know Your Drone

52

**Operating Drone**

Operating Drone

53

**Advanced Modes**

Advanced Modes

54

**Tips & Troubleshooting**

Tips & Troubleshooting

55

**Overview**

Overview

56

**Charging/Battery**

Charging/Battery

57

**Contents**

Contents

58

**General Warnings**

General Warnings

59

**Warnings**