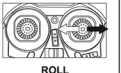
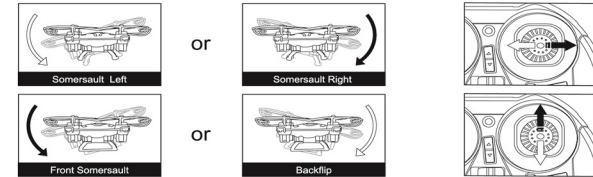


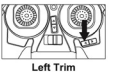
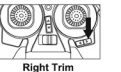
Transmitter Control	Function	Transmitter Control	Function
	Forward ↑ Backward ↓		Left ← → Right
PITCH		ROLL	

PERFORM LOOPING STUNT

When the quadcopter is in mid-air, press down the Right Control Stick once. When you hear a beeping sound, you are ready to perform the stunt action. Push the Right Control Stick towards the direction you want the quadcopter to perform the flip over stunt action.



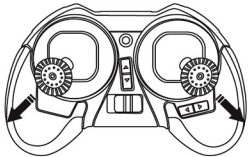
TRIMMING THE QUADCOPTER

Gently push the throttle stick up to raise your quadcopter about 1-2 metres high.			
			
Backward Trim	Drifting Forward	Forward Trim	Drifting in Reverse
			
Left Trim	Drifting to the Right	Right Trim	Drifting to the Left

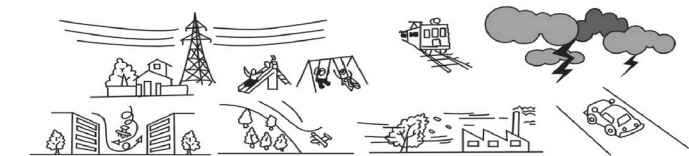
MANUAL GYROSCOPE RECALIBRATION

To manually recalibrate the quadcopter's gyroscope, follow these directions:

- The quadcopter and the transmitter must be paired.
- Ensure that the quadcopter is upright with its landing gears resting on a flat surface.
- At the same time, pull the left and right control stick diagonally to their bottom outer corner positions until you see the quadcopter's lights flash rapidly. (see illustration) Release the control sticks.
- The quadcopter's gyroscope will require several seconds to recalibrate. When the flashing of the lights stops, the calibration is complete.
- You may now prepare for your next flight. If the quadcopter does not respond to your controls, follow the pairing procedures in the PAIRING section of the instructions manual.



DO NOT FLY THE QUADCOPTER IN THESE KINDS OF PLACE & ENVIRONMENT.



AEROQUEST[®]

INSTRUCTION

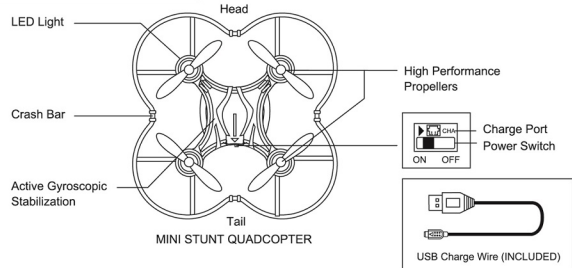
MANUAL

DHTRP20065

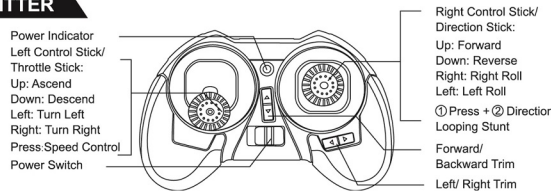
WARNING:
CHOKING HAZARD - Small parts
Not for children under 3 years

WARNING:
Please read the instructions
carefully before use.
Please keep the instruction
manual for future reference.

QUADCOPTER FEATURES



TRANSMITTER



LEFT CONTROL STICK (TOGGLES SPEED CONTROL FUNCTION – 3 SPEEDS):

NORMAL SPEED	The speed of the quadcopter is set at "level 1" or normal speed by default.
MEDIUM SPEED	Set the speed at "level 2" or medium speed by pressing and releasing the Left control stick once. When you hear the "beep" sound twice, the speed is set.
TURBO SPEED	Set the speed at "level 3" or turbo speed by pressing and releasing the Left control stick once. When you hear the "beep" sound three times, the speed is set.
RESET TO NORMAL SPEED	Reset the speed back to "level 1" or normal speed by pressing and releasing the Left control stick once. When you hear the "beep" sound once, the speed toggles from turbo speed back to normal speed or default speed.

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.

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.

TIP:

- Find an indoor or outdoor area free of breakable objects and obstacles for operation.
- Always keep your helicopter in your sight during operation.
- Avoid air currents, Wind, or drafts which may affect operation. Power down the air conditioner or fans in your area. Wind drafts through windows or doors can also affect your flight. You may need to find another location if you are not able to avoid these conditions.

CAUTION:

Follow instructions and information carefully for operation of this helicopter.

- Be responsible when flying the helicopter. Use caution to ensure that it would not harm any person or damage any properties.
- Do not fly towards people or animals or near one's head or face to avoid injury.
- Do not touch the moving or spinning parts of the helicopter.
- Do not use the helicopter if there are signs of damage.
- Do not operate helicopter with damaged propellers.
- Always keep helicopter clean and dry. Exposure to moisture damages electronic components.
- Do not tamper or disassemble the electronic components to avoid damage and/or personal injury.
- The dealer and manufacturer are not liable for any damage and losses due to incorrect usage and operation of the helicopter.
- Children under 8 years are not allowed to operate this toy.
- Recharge helicopter with adult supervision.
- Operate this helicopter with adult supervision.

BATTERY CAUTION:

- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are only to be charged under adult supervision.
- Rechargeable batteries are to be removed from the transmitter before being charged.
- Different types of batteries or new and used batteries are not to be mixed.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the transmitter.
- The supply terminals are not to be short-circuited.

SPECIAL LI-PO BATTERY INSTRUCTIONS:

- Never charge battery unattended.
- Charge battery in isolated area. Keep away from flammable materials.
- Do not expose to direct sunlight. There is a risk of the batteries exploding, overheating, or igniting.
- Do not disassemble, modify, heat, or short circuit the batteries.
- Do not place them in fires or leave them in hot places.
- Do not drop or subject to strong impacts.
- Do not allow the batteries to get wet.
- Only charge the batteries with the specified battery charger.
- Only use the batteries in the device specified.
- Carefully read the instruction guide and use the batteries correctly.
- In the unlikely event of leakage or explosion, use sand or a chemical fire extinguisher for the battery.
- Batteries must be recycled or disposed of properly.

NOTE: 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.

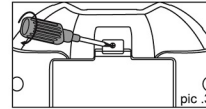
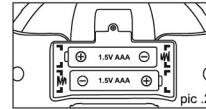
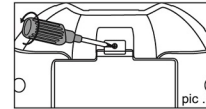
This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

BATTERY INSTALLATION - TRANSMITTER

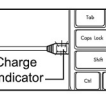
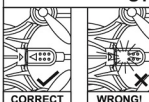
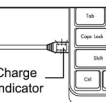
- Open the battery case. (pic.1)
- Insert 2 "AAA" size batteries, following the correct polarity inside. (pic.2)
- Close the battery case. (pic.3)



HOW TO CHARGE YOUR QUADCOPTER

WARNING ! DO NOT MISCONNECT CHARGE PLUG AND CHARGE SOCKET!

Please follow charging instructions to properly connect the charge plug to the charge socket of the quadcopter. Do not plug incorrectly. Incorrect connection may cause fire, damage or harm to user or property due to overheating.

STEP ONE  Ensure that both your quadcopter and transmitter are turned OFF.	STEP TWO  Connect the USB charging wire to the USB port of the device (ie.Laptop that is powered up.) Charge indicator lights up.
STEP THREE  Insert the charge plug into the charge socket located on the rear of the quadcopter. Charge indicator would be OFF showing charging is in progress. Ensure the triangle marking faces up.	STEP FOUR  When charging is complete, the charge indicator light of the USB charge wire would turn RED. Unplug the charge wire and store your charge wire in a safe place.

THINGS TO REMEMBER:

- Always charge battery under adult supervision.
- For better battery working life, always make sure not to charge the unit for over 100 minutes.
- Before you recharge the battery, wait 10-15 minutes to let the battery cool down.
- Charging time is about 20 minutes for 4-5 minutes of flight time.

The battery on the quadcopter cannot be replaced

ATTENTION: Do not use other types of transmitter or charger when charging the quadcopter, it may short circuit the battery.

PAIRING

Before each flight, the quadcopter must be paired with the transmitter. To pair the quadcopter with the transmitter, follow these steps:

- Ensure that both the quadcopter and transmitter are OFF.
- Switch ON the quadcopter and place it on a flat surface. Stand about 2-3 metres behind the quadcopter with the tail pointing towards you. The lights on the quadcopter would light up.
- Point the transmitter towards the quadcopter. Power ON the transmitter. Beeping noise would sound. The power indicator light would start to flash.
- Push the left stick all the way up to the top position, then pull it back down to the lowest position.
- The power indicator light would light up solid red showing that pairing is successful.
- You are now ready for take-off. Gently push the throttle stick up to lift the quadcopter into the air.

FLIGHT CONTROL

Transmitter Control	Function	Transmitter Control	Function
	Ascend ↑ Descend ↓		Right Rotation ↻ Left Rotation ↻
THROTTLE		YAW	