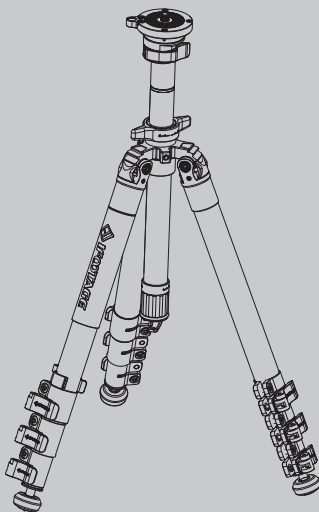


Gazelle  TC5S / TA6S / TC6S Uprise

Gazelle Tripod Instruction Manual



 **IFOOTAGE**

CATALOGUE

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FEATURES

1. Integrated design with ball head and centre column allows for quick and easy set up.
2. Removable centre column allows low angle recording.
3. Simple to use, robust buckle leg locking system.
4. A combination of high quality, superior grade carbon fiber and aluminium magnesium alloy materials provide increased strength, rigidity and durability.
5. Gazelle TC5S/TA6S/TC6S are lightweight and portable tripods which can be carried on a backpack.

LIST OF ITEMS



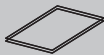
Tripod



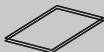
Carry bag



Instruction manual



Warranty card



Product certification

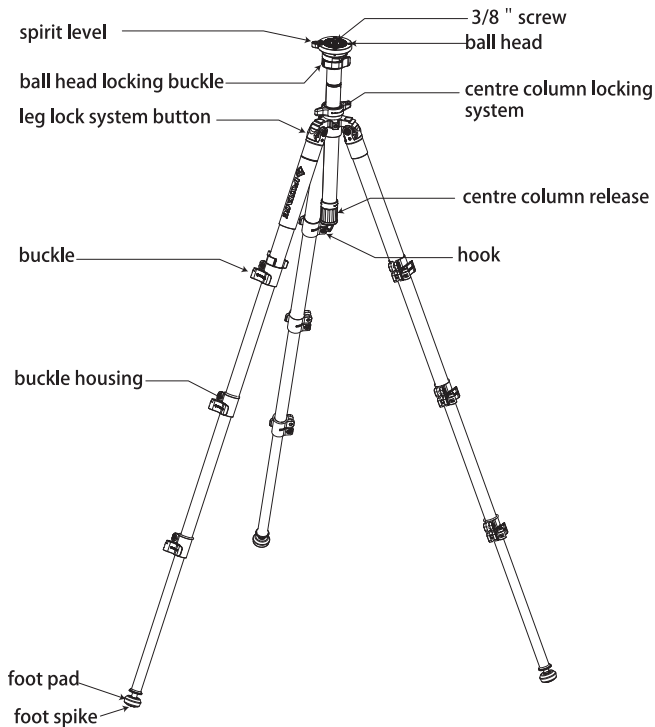


Leg adjustment tool

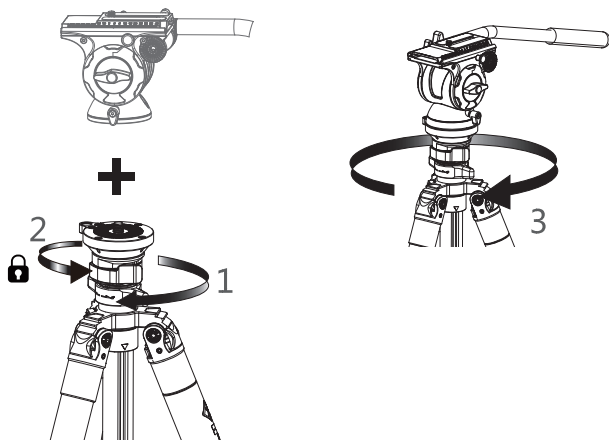
TECHNICAL DATE

	TC5S	TA6S/TC6S
Weight	1.94kg	2.34kg/1.91kg
Section	4	3
Maximum Height	1500mm	1650mm
Minimum Height	175mm	195mm
Maximum Load	6kg	6kg/8kg
Material	Carbon Fiber	Aluminium/ Carbon Fiber
Folded Height	525mm	635mm
Leg Adjustment Angles	22°、55°、80°	22°、55°、80°
Leg Diameter	30.2mm	30.2mm

COMPONENT INFORMATION

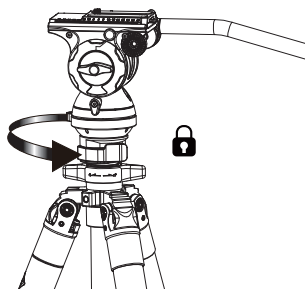
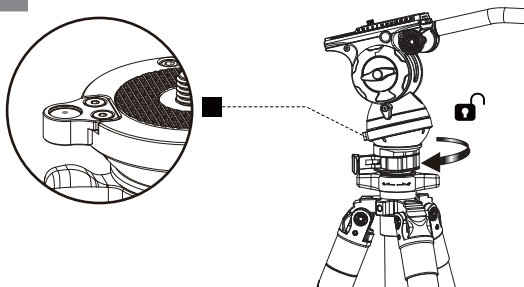


01 Head connection



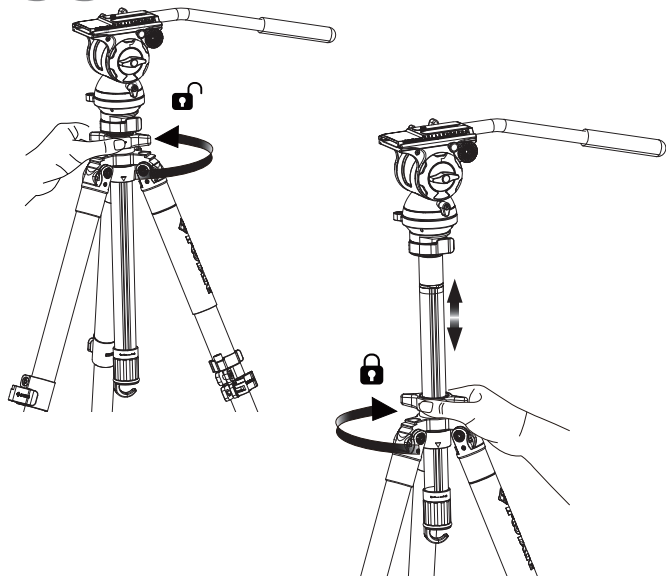
- 1 Rotate and lock
- 2 Lock the ball head locking buckle.
- 3 Fix the head to the tripod

02 Horizontal adjustment



Loosen the ball head locking buckle, loosen the horizontal adjustment and observing the spirit level ensure the air bubble is dead centre, then lock buckle again.

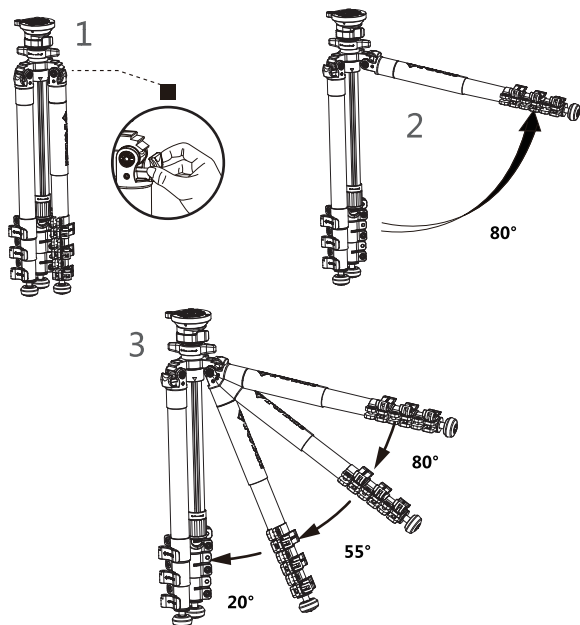
03 Centre column height adjustment



Loosen the centre column locking system, gently slide the column to required height and lock in place.

04

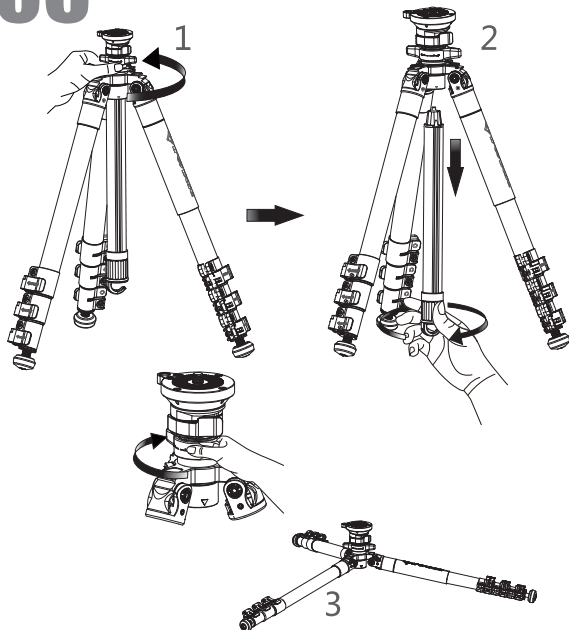
Angle of adjustment for legs



- 1 Pull the leg lock system button located at the top of the leg "up" .
- 2 Raise the leg which will automatically lock into one of three preset position/angles.
- 3 Each leg will lock automatically at the following angles: 80° , 55° or 22° .

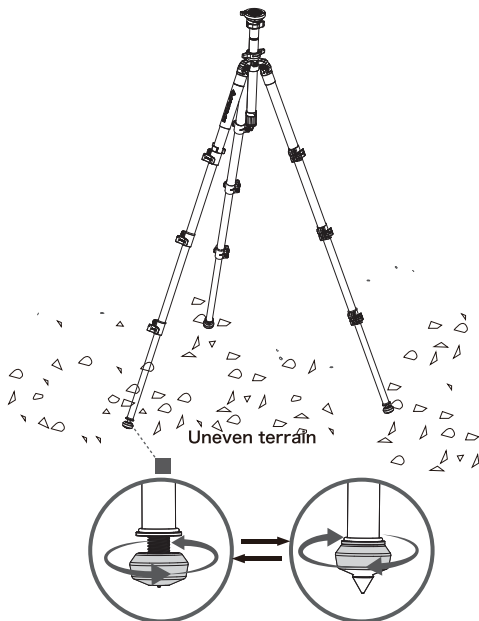
05

Low angle usage



- 1 Remove the centre column by loosening the top lock and undoing the centre column release at the bottom.
- 2 Gently remove the centre column.
- 3 Adjust the angle of the legs to 80° .

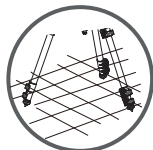
06 Using the foot pads and spikes



Muddy terrain



Ice



Slippery or wet surfaces

Rotate each rubber footpad to reveal the foot spike and turn in opposite direction to enclose the foot spike.

The dual option of foot pads and spikes allows you to use the tripod in a variety of locations and conditions.

USER GUIDE

07

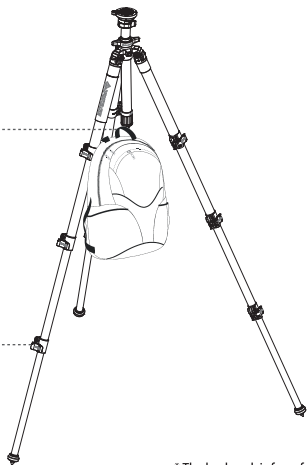
Leg extension



Handy hook for increasing stability using extra weight



Release the buckle, pull leg out to desired length and lock buckle for each leg.



* The backpack is for reference only

MAINTENANCE

1. This is not a toy. Children must be properly supervised by a guardian/adult when the product is in use.
2. Do not disassemble, adapt, crush, bend, deform, shred, microwave or incinerate this product or any of its component parts.
3. Do not use the product near a high voltage area.
4. Do not exceed the product's load capacity as stated in the specification.
5. Only qualified personnel may repair this product.
6. Do not use lubricant on this product. Abrasive cleaning tools should be avoided.

*Notice: The camera head is not included with this product and is used for illustrative purposes only.

STATEMENT

iFootage reserve the right to amend or rectify all hardware and software specifications at any time without notice. If there appears to be any difference between the contents of the instruction manual and the actual product, please refer to the product itself.

iFootage and its associates will not be held responsible for the use or misuse of any of the iFootage products or any direct, indirect, punitive, incidental, special consequential property or life damage responsibility. The risk of users or any other person using this product shall be borne by the user. This will not affect your legal rights.

MANUFACTURER'S INFORMATION



IFOOTAGE INTERNATIONAL (HK) LIMITED

UK Design & Made in China

Origin: China

Website: www.ifootagegear.com

