

Gravity Explorer Ballhead - GX-01

EX-37
Quick Release
Plate

Gravity Explorer
Ballhead - GX-01



Specifications

Length - 78mm / 3.07 inches	Width - 44mm / 1.73 inches
Height - 65mm / 2.68 inches	Weight - 143g / 0.31 pounds
Mounting Screw UNC-1/4"-20	Load Capacity - 5kg / 11 pounds

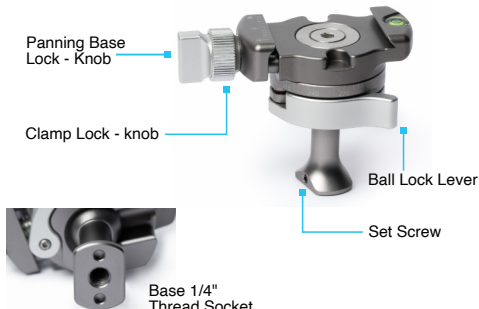
Panning Base
Lock - Knob

Clamp Lock - knob

Ball Lock Lever

Set Screw

Base 1/4"
Thread Socket



Operating Instructions

- 1 - Loosen the screw on the EX-01 QR Plate with the included hex key or coin and mount the plate to the base of the camera - See fig.1
- 2 - Loosen the Clamp Lock - Knob, insert the camera with plate in the clamp and tighten shut - See fig.2



fig.1



fig.2

- 3 - Loosen the Panning Base Lock - Knob and the head will rotate 360 degrees - See fig.3

- 4 - Pull the Ball Lock Lever and the ball head can move in any angle, including vertical 90 degrees for switching between horizontal and vertical shooting - See fig. 4 and 5



fig.4

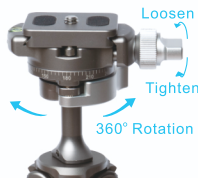


fig.3



fig.5

- 5 - The base 1/4" thread socket is compatible with the stainless steel stud, tighten the set screws by using the included hex key to lock the stud - See fig.6



fig.6

Notes

- 1 - Always hold your camera or remove it from the ballhead when moving the tripod or ballhead.
- 2 - Tighten the set screw by using the included hex key.
- 3 - Do not use this product as other tool than its original purpose of design.

Warranty

Explorer Photo & Video warrants its products with a 1 year limited warranty. Please visit our webpage for all warranty details - Explorerphotovideo.com.au

In the box

Gravity Explorer Ballhead x 1, Explorer EX-01 QR Plate x 1, Mounting screw x 1, Stainless steel stud x 1, Tools

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