





Barracuda Clamp

9 VR5080

Weight: 550 g Clamping Range: 0-60mm Max Load: 20 kg

An Upgrade of the real Super Clamp to be able to deliver more versatility and innovation.



Python Clamp

Clamping Range: 0-50mm

Center bolt removable, allowing use

with any 3/8"-16 (10mm) threaded

9.VP5081

Weight: 410 g

equipment.

Max Load: 20 kg







Python Clamp With 5/8" Pin

9 VP5081A

Weight: 435 a

Clamping Range: 0-50mm

Max Load: 20 kg

Powerful clamp equipped with a 5/8" pin for mounting baby-standard grip and lighting equipment.









Python Clamp With Snap-In Socket

9.VP5081B

Weight: 485 a Clamping Range: 0-50mm Max Load: 20 kg

Powerful clamp equipped with snap-in socket that can be used with 5/8" stud or spigot for quick, snap-in mounting capabilities.

Python Clamp With Grip loint

9.VP5081C

Weight: 495 g Clamping Range: 0-50mm

Max Load: 20 kg

Powerful clamp equipped with a unique grip head that fastens onto rods ranging in diameter from 1/4" to 5/8".



Weiaht: 801 a Clamping Range: 0-50mm

Max Load: 20 kg

Two Python Clamps connected on one 3/8" rod, Both clamps can rotate 360 degrees independent of one another.





Python Clamp With 3/8"

9.VP5081E

Male Thread

Weight: 430 g Clamping Range: 0-50mm Max Load: 20 kg

Powerful clamp that has a fixed and independent 3/8"-16 threaded screw for mounting female threaded equipment.



9.VP5081AH

Weight: 570 g

Clamping Size: 0-50mm

Max Load: 20Kg

Powerful clamp featuring a 5/8" baby pin, heavy duty T-Handle and a high grade 420 stainless steel threaded rod for added utility and durability.





Python Clamp With 35mm Tube Mount

9.VP5081G

Weight: 410 g

Clamping Range: 0-50mm

Max Load: 20 kg

Powerful clamp that consists of 35mm tube clamp atop a Python Clamp.













Savior Clamp

9.XS1005

Weight: 440 g Clamping Range: 0-60mm Max Load: 30 kg

Unique, articulating jaws that can fit firmly onto any oddly shaped object.

Savior Clamp With Stud

9.XS1005A

Weight: 455 g Clamping Size: 0-60mm Max Load: 30 Kg

Variant of the Savior Clamp, fitted with a 3.5ln long, 5/8" stud/baby pin (3/8" end tapped).

Savior Clamp With Stud

9.XS1005B

Weight: 505 a Clamping Size: 0-60mm Max Load: 30 Kg

Variant of the Savior Clamp, fitted with a hexagonal socket.









The Savior Clamp Mini

Weight: 135 q

Clamping Size: 0-30mm Max Load: 30 Kg

Miniature version of its big brother the Savior Clamp, featuring the same unique, articulating jaws.

Python Clamp Mini 9.VB5079

Weight: 137 g

Clamping Range: 8 - 35mm tube/rod

Max Load: 5 kg

Combinatio of a clamp with a revolving 3/8" and 5/8" pass-thru receptacle, tightened via one T-knob.



Ex-Sus Pole 9.VE5091

Weight: 1610 g Length: 110-198cm Max Load: 20 kg

Telescoping pole used to mount lights, cameras, and other equipment from a grid, pipe, or mounting point on the ceiling.





Savior Spring Clamp

9.XS1004

Weight: 320 g

Clamping Size: 0-50mm

Max Load: 10 kg

Fast-mounting version of the Savior Clamp, fitted with a strong, torsion spring that delivers maximum clamping force.





Savior Clamp Mini Spring 9.VB5100

Weight: 225 Grams

Clamping Range: 0-45mm (round tubes)

Handy little quick mounting clamp with a forceful bite featuring the same unique jaws that the Savior Clamp family is known.













Quick Mount Receiver To 3/8" Gag

9,XL1012

Weight: 39 g

Part of the Megnetic Quick Mount eco-system that allows to easily attach a Quick Mount Receiver on a 3/8" (10mm) rod.

Quick Mount Angle Joint

9.XA1008

Weight: 52 g

Part of the Megnetic Quick Mount eco-system that allows articulated positioning to any of the Quick Mount accessories.

1/4"-20 Thread-On Quick Mount Receiver

9.XA10075

Weight: 19 g

Part of the Megnetic Quick Mount eco-system that allows to attach a device onto any equipment that has a 1/4"-20 female thread.











3/8"-16 Thread-On Quick Mount Receiver

9.XA1016

Weight: 14 g

Part of the Megnetic Quick Mount eco-system that allows to attach a device onto any equipment that has a 3/8"-16 male thread.

Quick Mount Receiver To Handle Bar

9.XAz10071

Weight: 57 g

Part of the Megnetic Quick Mount eco-system. To fit on bicycle/motorcycle handlebars and roll bars for securely mounting action cameras.

Large Tube Mount 9.VA5099

....

Weight: 236 g Max Load: 20 kg

Part of the Megnetic Quick Mount eco-system. Unique wrap around clamp that is capable of affixing to a variety of oddly shaped tubes.





Action Camera L-Bracket

Weight: 48 g

9.XA1017

Part of the Megnetic Quick Mount eco-system, used in a variety of different configurations to accommodate 90 degree positioning.





Quick Mount Receiver To 3/8" Rod

9.XM1010

Weight: 55 g Rod Size: 3/8" (10mm)

Part of the Megnetic Quick Mount eco-system. Useful when needing to position small cameras in small spaces.



Gooseneck 9,XG1029

Weight: 142 g Max Load: 0.5 kg Length (extension): 250mm

Flex arm for the Megnetic Quick Mount eco-system.



Camera

9.XA1015

Weiaht: 88 a

Quick Mount For Large

Part of the Megnetic Quick Mount

eco-system. Metal-made sturdy

connector for large camera.



Ouick Mount For



9.XA10072 Weight: 12 a

Part of the Megnetic Quick Mount eco-system. Metal-made sturdy connector for lightweight camera.





Ouick Mount For GoPro Camera

9.XA10073

Weight: 55 a

Part of the Megnetic Quick Mount eco-system. Metal-made sturdy GoPro connector.







Phone Grip 9.VB5102

Weight: 105 a Phone Size: 12mm thick, 55-80mm wide

Versatile tool that allows users to securely mount smartphones to accommodate a variety of use scenarios.



Weight: 280 g Color: Grey

Tablet Size: 130-225mm wide

Support tool for the media production environment with its multiple mounting points on all sides for adding peripheral equipment.

GoPro Thumb Screws 9.VB5107

Weight: 20 g (each)

Heavy duty, anodized aluminum replacements for the standard plastic GoPro thumb screw.













Quick Mount Receiver To Adhesive Plate

9.XA1018

Weight: 23 g

Part of the Megnetic Quick Mount eco-system. Plate made from a malleable aluminum to fit flat or curved surfaces.

Action Camera Flat Clamp

9.XA1013

Weight: 83 g

Lightweight clamp for mounting equipment onto cloth or straps.

GoPro Multi-Tool 9.XA1009

Weight: 23 g

Handy tool to be used as a wrench on GoPro thumb screws and as an⊠allen key for 3/16" allen screws.





5/8" Gag Open 9.VG5096

Weight: 160 g

Joint equipment that allows for two 5/8" (16mm) rods to be joined and positioned anywhere in 360 degrees.





5/8" Gag Closed 9.VG5096A

Weight: 165 g

Joint equipment that allows for two 5/8" (16mm) rods to be joined and positioned anywhere in 360 degrees.





5/8" Dual Knob Gag 9.VG5096D

Weight: 340 g

Joint equipment that enables independently tightening and clamping of either side of the gag.





Grip Joint

Weight: 95 g

Gadget to join different sized rods into a rigid structure.





Weight: 61 g

3/8" Gad

9.XR1011

Gear that allows two 3/8" (10mm) rods to be joined and positioned anywhere in 360 degrees.



Max Load: 5 kg

Snap-In Socket 9.VB5093

Weight: 125 g SWL: 20 Kg

An external socket for 5/8 inch studs or spigots.



VESA mount Large 9.XV1024

Weight: 554 g Max Load: 30 kg

Monitor mount for medium to latge sized VESA compatible monitors.



Baby Pins





Size: 5/8" (16mm) - 3.5 In. long

utility to anything with a 3/8" male or female thread.





Cheese Plate 9.VB5115

Weight: 4480 g

rod clamps

Weight: 55 g (each)

Ideal addition to increase mounting

Rigging plate that offers the possibility to build your rigging out from its three side tapped mounting blocks.

Included: (3x) 3/8"-16 multi-placement

Monitor mount for small to medium sized VESA compatible monitors.

9.XV1014

Weight: 470 g Max Load: 15 kg













Suction Cup 9.VB5105

Weight: 365 a Max Load: 2 kg (at base)

Comes equipped with a unique "cheese block" which is tapped with multiple threads on all sides.

Tilt Adaptor 9.VT5098

Weight: 445 a Max Load: 35 kg (at pin or socket)

Articulating link that allows users to quickly and precisely change the position of any mounted equipment.

Cold Shoe Clamp 9.VB5112

Weiaht: 45 a

Special spring loaded clamping to enable one to one-handedly mount shoe fitted equipment easily.









Angled El-Bo Arm 9.VE5090

Weight: 490 g Max Load: 15 kg

Variant of the El-Bo Arm to carry equipment on its ball joint, allowing for heavier payload.

El-Bo Arm 9.VE5085

Weight: 470 g Max Load: 15 kg

Articulating arm features an elegant compression handle locking-mechanism Variant of the El-Bo Arm with a jointed that makes it quick and easy to reposition the arm with one hand.

Double El-Bo Arm 9.VD5095

Weight: 910 g Length: 475mm Max Load: 6 kg

arm design that allows you to mount gear in nearly any position needed.





Weight: 280 g Phone Size: 60-95 mm wide

Specially designed for mobile vlogging, live streaming, and filmmaking.

With 2 cold shoe mounts and multiple 1/4 ,20 mounts for microphone, LED light, tripod, and other gear.





9.VB5116

Weight: 95g

Weight: 1550 g Max Load: 8 kg Platform Size: 275 x 450mm

Laptop / Tablet Size: 120 - 400mm Wide

The 1/4"-20 to 3/8"-16 adaptor block makes an easy method to attach the generally used 1/4" tapped equipment to 3/8" rigging gear.

It's a very durable and multi positionable platform to securely hold common sized laptops and tablets.

It utilizes a very rugged and secure tilting hinge for positioning the platform at any angle.



Double Joint Arm

9.VD5089XS 9.VD5089S 9.VD5089M 9.VD5089L Tiny (260mm) Short (360mm) Medium (460mm) Long (660mm)

Weight: 510 g 680 g 810 g 1050 g Length: 260 mm 360 mm 460 mm 660 mm Max Load: 18 kg 14 kg 9 kg 5 kg

Articulating arm that has ball joints on both ends to lock into position by a single-point tightening mechanism.





3/8" Finger Nut And Connecting Nut

9.VBROD4

Weight: Connecting nut 18 g (each)
Finger nut 27 g (each)





5/8" Rod Connector (2pcs)

Weight: 32 g (each connector)





3/8" Rod Set

9.VBROD1 9.VBROD2 9.VBROD3 3/8" Rod Set (150mm) 3/8" Rod Set (250mm) 3/8" Rod Set (500mm)

Weight: 30 g 50 g 100 g Length: 150 mm 250 mm 500 mm

Made of a high grade aluminum. Two sides are threaded with 3/8" threads.





5/8" Rod Set

9.VBROD5 9.VBROD6 9.VBROD7

5/8" Rod Set (150mm) 5/8" Rod Set (250mm) 5/8" Rod Set (500mm)

9.VBROD8 9.VBROD9

5/8" Rod Set (750mm) 5/8" Rod Set (1000mm)

Weight: 57 g 95 g 190 g 285 g 390 g Length: 150 mm 250 mm 500 mm 750 mm 1000 mm

Made from high grade aluminum. 3/8"-16 female threads on each end.



6" Suction Cup 9.VB5105M

Weight: 485g

Comes equipped with a unique "cheese block" which is tapped with multiple 1/4"-20 and 3/8"-16 female threads on all seven sides.



Snap-in Socket with 3/8" Male Thread

9.VB5093T

Weight: 160 g

An external socket for 5/8 inch studs or spigots which via its 3/8 inch male screw.













C-Pan Arm II

9.CPA2C

Horizontal Load: 17 lb / 8 kg Vertical Load: 13 lb / 6 kg

Weight (Body): 7.7 lb / 3.5 kg Weight (Dumbbells): 8.8 lb / 4 kg

Pan Range (Vertical and Horizontal): 55 in / 140 cm

Curve Radius (Outward): 59 in / 1.5 m Tripod Mount: 3/8-16" Female

Camera Plate Mount: 1/4"-20 and 3/8"-16













Horizontal + Straight Movement



Push-in / Pull-Out Movement



Horizontal + Curved Movement



Vertical + Curved Movement



Vertical + Straight Movement



Deluxe Heavy-Duty Tripod For C-Pan Arm II



Max Working Height: 168.5 cm

Min Working Height: 72 cm

Low Working Height: 65.5 cm

