



ULTRALIGHT HUNTING BIPOD



The World's Lightest Fully Functional Bipod!

It was time to re-think the bipod. We did, and the result is the NeoPod. It is made from carbon fibre reinforced PEEK polymer. This material has a tensile strength equal to that of stainless steel with only half the weight of aluminium.

For hunters going to extremes, from the deepest deserts to the highest mountains, there are two key things to consider when choosing the right equipment: weight and strength. These considerations have always made uncompromising demands in terms of design and

materials. Until now, bipods have been too heavy and too bulky. Hitting your target with the first shot is what it's all about. A hunting bipod must be quick to deploy and help you achieve maximum precision in the field.

We have used the highest performing materials in the world and refined our design through extensive testing to produce a unique bipod for the most demanding hunters.

The NeoPod is a game changer – it delivers performance without compromise.

Key Features and Benefits:

- *Groundbreaking low weight without compromise on strength or functionality*
- *Made from the highest performing material in the world: Carbon Fiber reinforced PEEK polymer*
- *Maintains balance of rifle while mounted*
- *Attaches without alterations to gun. No visit to gunsmith necessary*
- *Adapters for all major interfaces and makes*
- *Easily interchangeable between different guns*
- *Spigot construction with center of gravity close to barrel for maximum stability*
- *Quick detach spigot for maximum convenience*
- *Foldable legs deploy in a split second*
- *Adapts to any terrain: 40° tilt / 4° pan*
- *Height adjustments cover all common shooting situations*
- *Compact design for maximum portability*
- *Slim design. No protruding parts that dig into your shoulder*
- *Super slick non-stick surface for smooth operation*
- *Rifle with bipod fits in Eberlestock packs without snagging*
- *Near silent operation*



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Weight	82 grams / 2.9 oz
Height, minimum	14.5cm / 5.7" from center of spigot
Height, maximum	21.5cm / 8.5" from center of spigot
Length of legs retracted	17cm / 6.7"
Length of legs extended	24cm / 9.4"
Leg adjustment increments	7mm / .3"
Leg angle	55 degrees
Cant	20 degrees left and right of center
Pan	2 degrees left and right of center
Construction	Injection molded Victrex 40% carbon fiber reinforced PEEK composite
Spigot length	38 mm / 1.5"
Spigot diameter	7 mm / .3"
Adapter material	Aircraft grade aluminium alloy
Interfaces	Sling swivel stud, push button base horizontal & vertical (e.g. Sauer), Picatinny, Blaser R93/R8 Professional
Product #	003
GTIN-13/EAN 13 barcode	7090032570032
Shipping size	220mm x 104mm x 40mm (8.7" x 4.1" x 1.6")
Shipping weight	294g (10.4oz)
Harmonized System Code	950699

Plug and Play Adapters



SLING STUD / PUSH BUTTON BASE
32g 1.1oz



BLASER R8/R93 PROFESSIONAL
7g ¼oz



PICATINNY
29g 1oz



SAUER / HORIZONTAL PUSH
BUTTON 15g ½oz



SUPPRESSOR 18g .6oz

Made in Taiwan