





The award winning Vision blue head and tripod systems deliver effortless support, freeing you to focus on your creative edge. With the widest payload capacity in each class, the perfect balance and drag control can be adapted for cameras from just 1.5kg with the new blueBridge, up to 12kg/26.5lb, for heavier combinations.

Whichever system you choose, each pan and tilt head is effortless to use, providing perfect balance and precisely adjustable drag to exactly match your style.

Based upon the technology used by broadcasters around the globe, Vinten **Vision blue** systems offer outstanding quality of camera support. Each **Vision blue** head is the only product in its class to offer infinitely adjustable Perfect Balance and Lubricated Friction (LF) drag technology, freeing you to focus on getting the best from your camera.

The **Vision blue** range:

Effortless camera operation – perfect counterbalance adjustment

Moves in tune with you – infinite drag settings

Built to last - precision engineered parts, designs based upon broadcast industry expertise

Adapts to many cameras - widest payload capacity in each class.

Vision blue

from 1.5kg @55mm CofG

Vision blue3

from 2.1kg @55mm CofG

Vision blue5

up to 12kg (26.5lb) @100mm CofG

Freedom rewarded...



Chris Soucy, reviewing the Vision blue









In tune with you...

Whichever system you choose, you'll value the perfect balance and infinitely adjustable drag that precisely matches your style:

Designed for the lightest weight ¼" camcorders and DSLRs, the **Vision blue** delivers the consistent drag and handling resistance that you prefer.

The new **Vision blue3** is ideal for most ½" chip camcorders or highly accessorised lightweight DSLRs.

With the **Vision blue5**, you'll value the effortless handling of payloads up to 12kg/26lbs, enough for most ¾" chip camcorders and accessories.

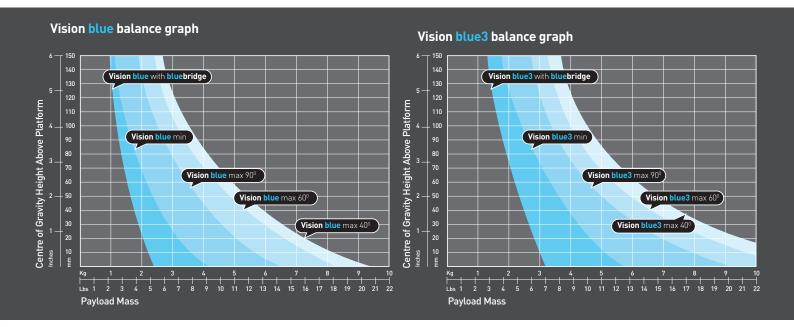
By teaming the **Vision blue** heads with the Pozi-Loc tripod and Vinten carry case, you'll have the perfect support for your business. The Pozi-Loc's design excellence is felt throughout, starting with the excellent torsional rigidity which minimises the spring back in your film. The smart design and choice of materials ensure it will perform, whatever the conditions.











Bridging the gap...







The new Vision bluebridge accessory extends the lower range of payloads for each Vision blue system. Quickly and simply attaching to the underside of the camera, it raises the camera above the platform allowing lower

weight cameras
to be used that
would otherwise
be too light for
the counterbalance
system to balance perfectly.



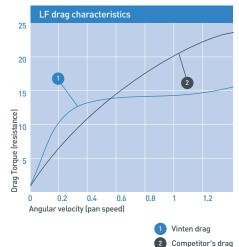




Why Drag is important

To help you achieve the best possible filming, Vinten's Lubricated Friction (LF) drag technology (resistance to movement) helps prevent overshooting, dampens out unwanted movements and makes minor adjustment virtually impossible to detect.

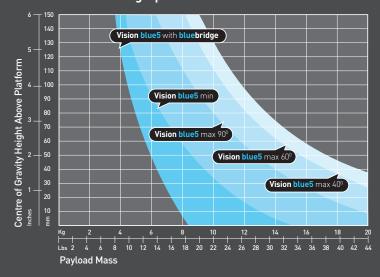
Vinten's LF drag provides a higher level of resistance at the start of any movement when the most pressure is exerted.
Vinten's infinite, rather than stepped adjustment, enables you to select exactly the level of drag to precisely match the way you work.



"A large knob on the back of the head adds or subtracts spring tension so that (theoretically) a camera can be held in place at any angle of tilt. If you take the time to dial it in, it really works, even with a camera that is within ten percent of the head's maximal load limit."

Bruce A Johnson, USA, reviewing the Vision blue5

Vision blue5 balance graph



Every Vinten is backed by our service centres across the world. Register, free, for an extended warranty at www.vinten.com/servicingwarranty





Product specifications & packages

Specif	ication:	Vision blue	Vision blue3	Vision blue5	
(X)	Capacity Range	2.1 to 5.0 kg / 4.6 to 11.0 lbs @ approx. 55 mm CofG	3.0 – 6.6kg / 6.6-14.6lbs @ approx. 55mm CofG	5.5-12kg / 12-26lbs @ approx. 100mm CofG	
(\hat{\hat{\hat{\hat{\hat{\hat{\hat{	Capacity Range with Vision blueBridge	1.5 – 5.0kg / 3.3-11.0lbs @ approx. 55mm CofG	2.1 – 6.6kg / 4.6-14.6lbs @ approx. 55mm CofG	4.2-12kg/ 9.2-26lbs @ approx. 100mm CofG	
	System height with Pozi-Loc tripod (floor spreader)		55-169cm (22-66")		
<u></u>	System transport length (floor spreader)		85cm (33.5")		
Ž	Tilt range		±90°		
_	Counter balance	Infinitely adjustable Perfect Balance			
©	Drag	Calibrated infinitely adjustable LF drag system			
<u> </u>	Ball base	75mm			
Ø	Camera fixing	Standard Vision AS two-way sliding plate with one $4 ^{\prime\prime}$ camera screw and pin			
0	Levelling bubble	Illuminated high contrast blue LED			
	Pan Bar	Single fixed length			
⊕	Temperature range	-15 to +30°C			
À	Floor spreader system weight with optional Vision blueBridge	6.9kg/15.2lbs incl. pan bar, camera plate, bowl clamp and Vision blueBridge			
Ā	Mid level spreader system weight with optional Vision blueBridge	6.5kg/14.3lbs incl.pan bar, camera plate, bowl clamp and Vision blueBridge			
	Purchase Options				
0	Head only	V4092-0001 Stand alone Vision blue head	V4106-0001 Stand alone Vision blue3 head	V4105-0001 Stand alone Vision blue5 head	
		End entry camera plate supplied with $\frac{1}{4}$ " screw and pin assembly, additional $\frac{1}{4}$ " screw and 2 x $\frac{3}{8}$ " camera screws fixed length pan bar, bowl clamp knob and multi-language operator guide.			
&	System with floor spreader	VB-AP2F • 1 x Vision blue head (V4092-0001)	VB3-AP2F • 1 x Vision blue3 head (V4106-0001)	VB5-AP2F • 1 x Vision blue5 head (V4105-0001)	
		• 1 x Two stage aluminium Pozi-Loc tripod (3819-3) • 1 x Fi		loor Spreader (3363-3) • 1 x Soft Case (3358-3)	
À	System with Mid level spreader	VB-AP2M • 1 x Vision blue head (V4092-0001)	VB3-AP2M • 1 x Vision blue3 head (V4106-0001)	VB5-AP2M • 1 x Vision blue5 head (V4105-0001)	
		• 1 x Two stage aluminium Pozi-Loc t	ripod (3819-3) • 1 x LW Mid-Level Spreader	(V4032-0001) • 1 x Soft Case (3358-3)	
6	Vision blueBridge camera adapter	V4106-1003 • 1 x Small camera adapter (V4106-2004) • 1 x ¹ / ₄ " screw and pin assy (V4045-1006) • 1A/R Oring (Q001-093)			
Chan	ges in Product Specification				
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