

VANTAGE

V4142-0001












Vintan



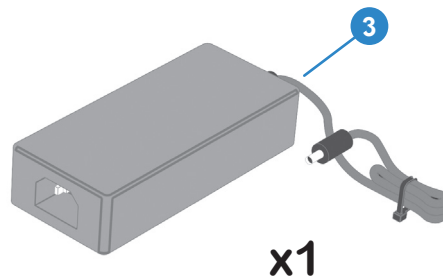
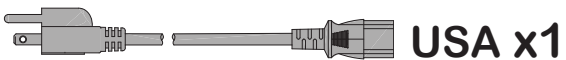
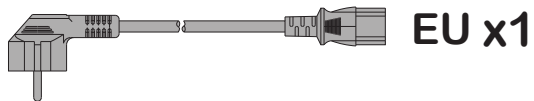
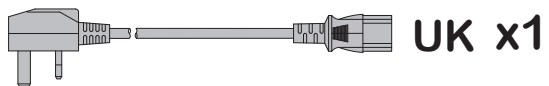
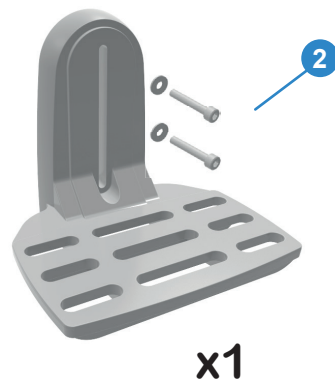


S-4981

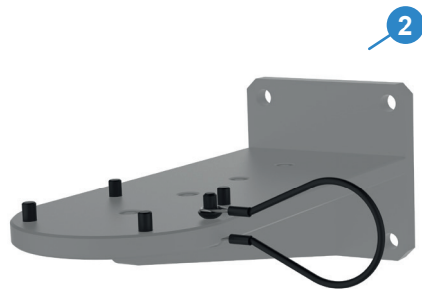
	
	
	
	
	







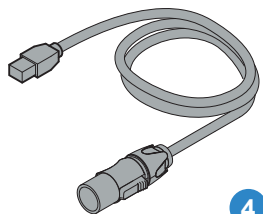
V4142-1007



V4142-1008



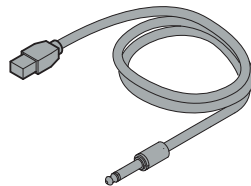
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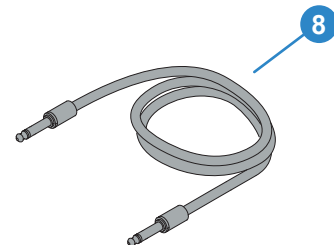
V4142-5005

V4142-5006

V4142-5011

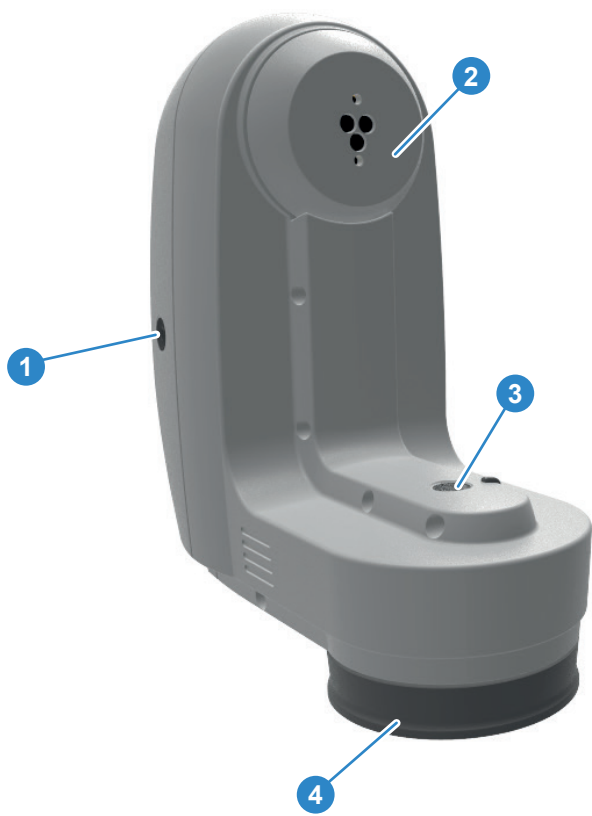


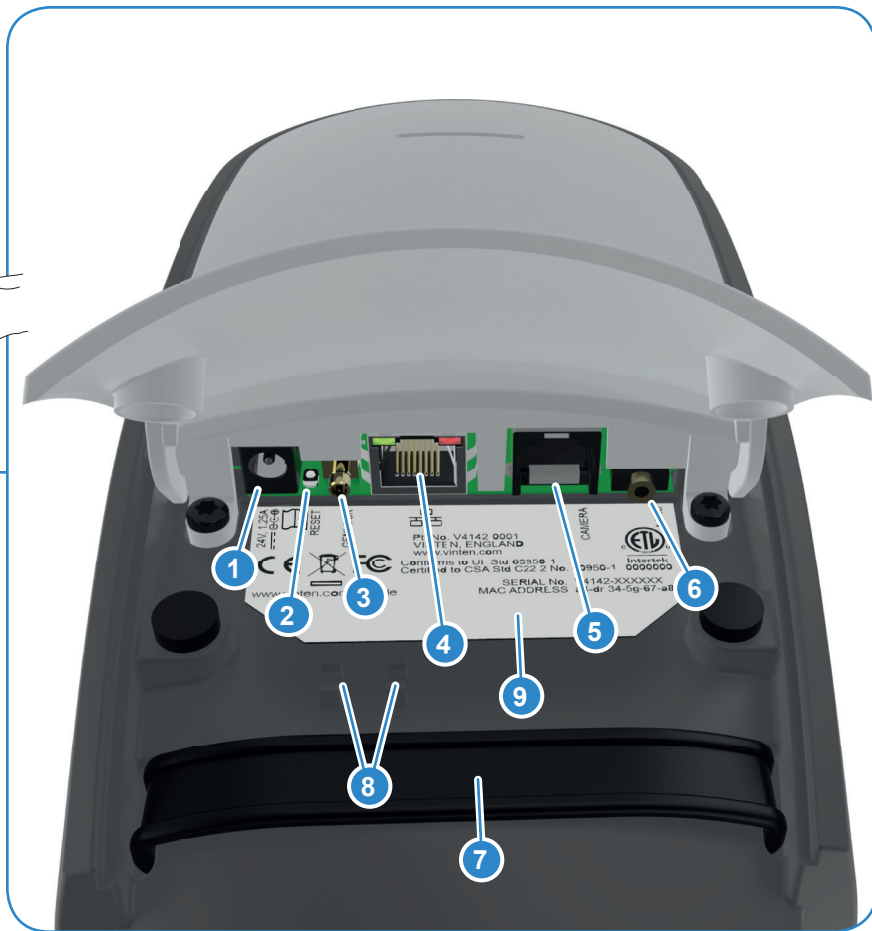
V4142-5008



V4142-5009

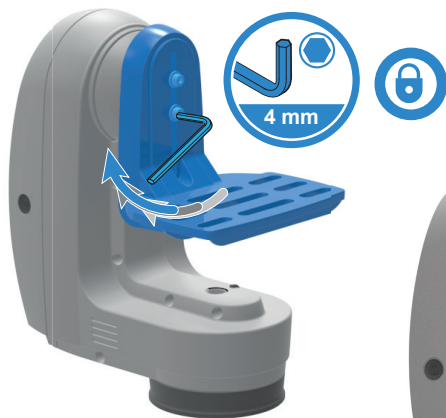
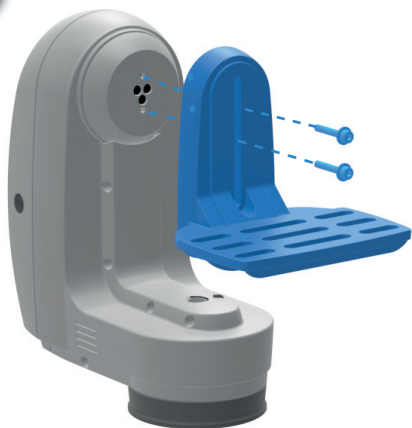




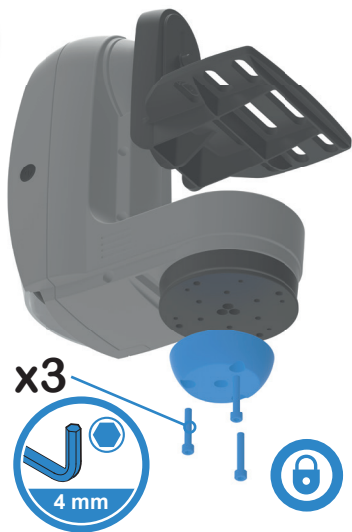




1



2



3

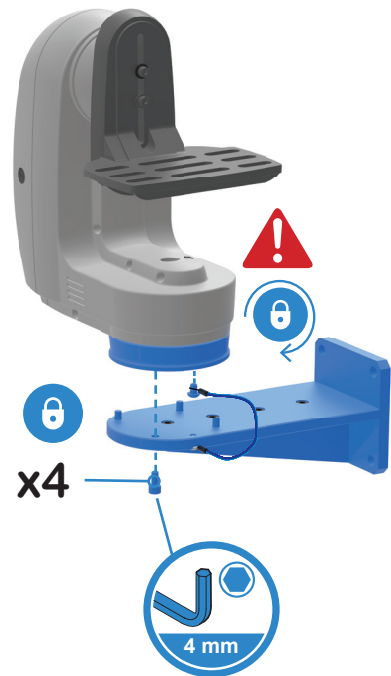


6

1



2

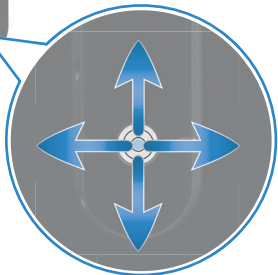


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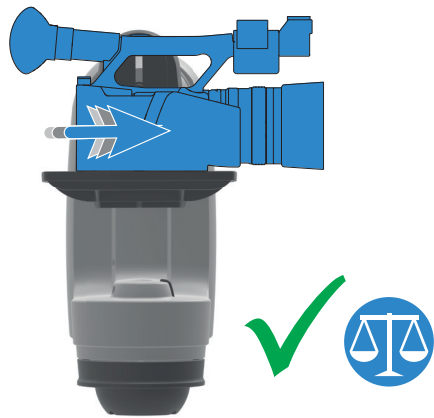
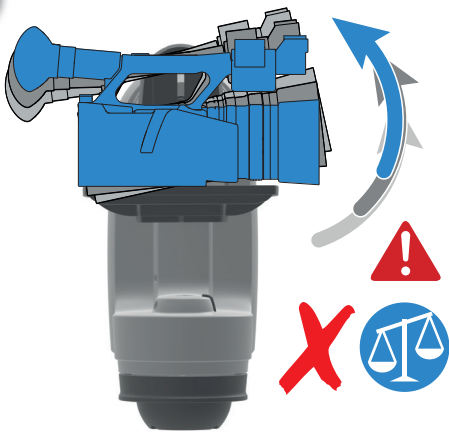




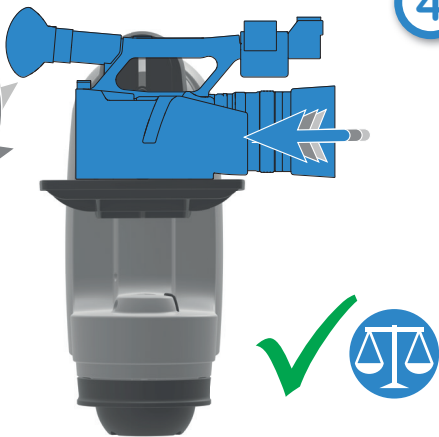
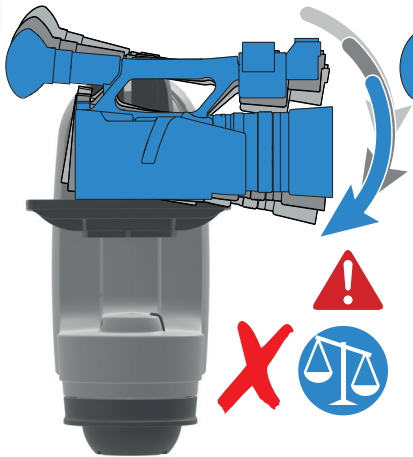
1



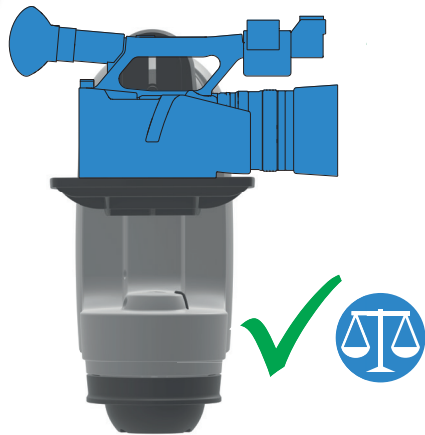
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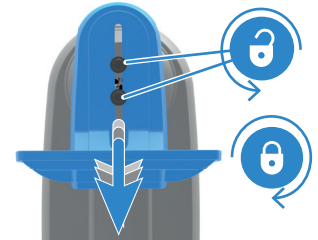
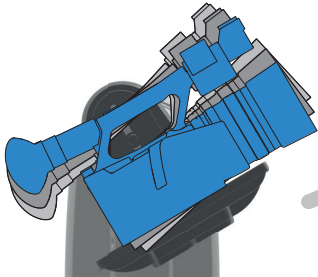
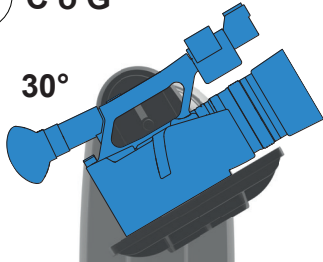


4





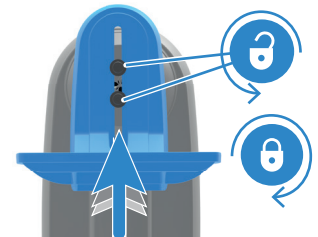
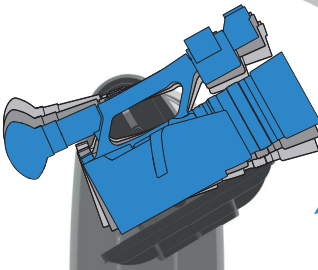
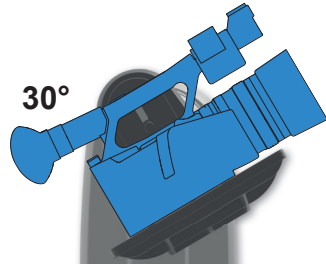
30°



1



=



2



=



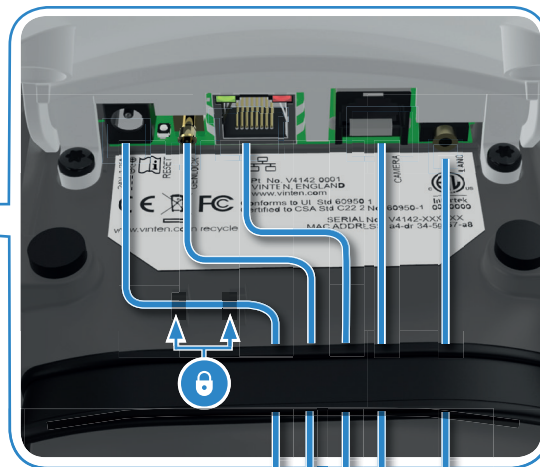


S-4981

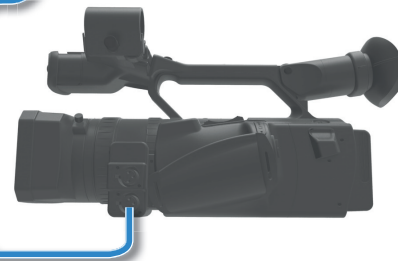
24 V dc 1.25 A

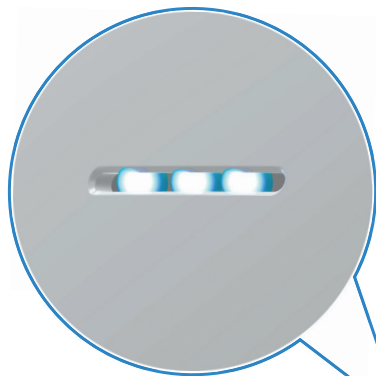
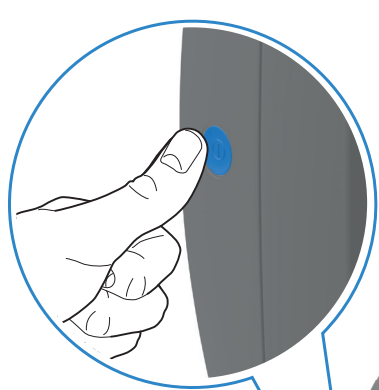


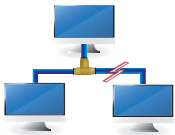
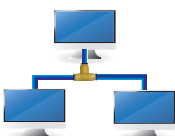
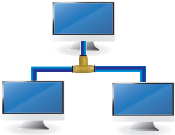
Genlock



LANC









300 mm
(12 In.)



-20°C ↔ +60°C
(-4°F ↔ 140°F)



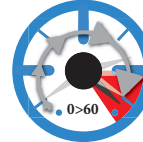
MIN. 0.02 Deg/s



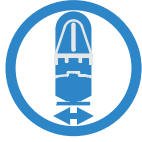
400 mm
(15.7 In.)



355°



60 Deg/s²



150 mm
(5.9 In.)



90°



0.2 Deg



7.5 kg
(16.5 lb)



24 V DC, 1.25 A



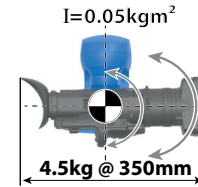
|0.2| Deg



4.5 kg
(9.9 lb)



24 W



$I = 0.05 \text{ kgm}^2$

$I = 0.05 \text{ kgm}^2$
4.5kg @ 350mm



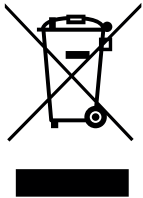
5°C ↔ +40°C
(41°F ↔ +104°F)



MAX. 60 Deg/s







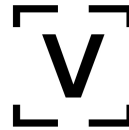
www.vinten.com/recycle



Vinten



Publication No.
V4142-4980/2



Vinten
A Videndum plc Brand