ANTON° BAUER

DIONIC



V-MOUNT & GOLD MOUNT

Raising the bar on Performance and Reliability

The Dionic XT battery series is a powerful and durable Li-ion solution in a compact, robust design to complement cine-style cameras like the ALEXA MINI, RED WEAPON and Blackmagic URSA Mini.



INTELLIGENT INNOVATION

Using Anton/Bauer's award winning mobile power excellence, the Dionic XT technology provides uniform performance throughout its long life. The intelligent on board battery management system enables you to manage your fleet efficiently



LIFETIME VALUE

The Dionic XT delivers powerful performance in a range of environments. Engineered to be recharged more times extending it cycle life compared to the other battery systems. Offering the best ROI and lowest management overhead



VERSATILE SOLUTIONS

V-Mount and Gold Mount Dionic XTs are certified as transportable by air for those long distance jobs. They are also cross compatible with multiple brand chargers and superior in powerering accessories such as portable LED lighting



RELIABLE, COMPACT AND POWERFUL

You can count on Dionic XT to power the most mission critical equipment with consistently high performance. Save valuable travel space with these reliable smaller form batteries. Dionic XT raises the bar on performance and reliability.











	Dionic XT90G	Dionic XT90V	Dionic XT150G	Dionic XT150V
	Capacity 99Wh Nominal	99 Wh Nominal	156 Wh Nominal	156 Wh Nominal
(i)	Height 5.1 inches (13 cm)	5.1 inches (13 cm)	5.1 inches (13 cm)	5.1 inches (13 cm)
D,	Depth 2.1 inches (5.5 cm)	2 inches (5.1 cm)	2.7 inches (7 cm)	2.6 inches (6.6 cm)
√W ►	Width 3.8 inches (9.7 cm)	3.8 inches (9.7 cm)	3.8 inches (9.7 cm)	3.8 inches (9.7 cm)
0	Weight 1.76 lbs (0.8 kg)	1.76 lbs (0.8 kg)	2.4 lbs (1.1 kg)	2.4 lbs (1.1 kg)



Environmental Data - All Variants

Operating temperature range

Charge 0°C to +45°C (-32°F to +113°F)

Discharge -20°C to +60°C (-4°F to 140°F)



Electrical Data - All Variants

Maximum Discharge Rate 173W or 12A

Output Voltage Nominal 14.4V Operating 10.0-16.8V



