

Specification of Ballistic Helmet

S.N	Parameters	Specification	Remarks
1	Material	Multi-Layer Para Aramid/Kevlar	
2	Weight	Maximum 1.45Kg	
3	Head Protection	Front, Back, Crown and Top of Head	
4	Adjustable Harness	Multiple Harness options and comes standard with 4 pt H	
5	Harness Padding	D30 TRUST 7 Pad helmet system	
6	Protection Level	Level IIIA according to NIJ 0106.01 including Frag protection according to Mil-Std 662f	
7	NIJ Standard 0106.01	Tested and verified to meet or exceed ballistic resistance as specified under NIJ Standard 0106.01 by an NIJ accredited laboratory	
8	Chase Tactical Striker	Advanced Combat Helmet Level IIIA Standard Cut	
9	Helmet Should be	Compatible with communication system and hearing protection with railing on both sides.	
		A quick release feature in the left side ensures fast placement and removal an ideal convenience for any military helmet	
		The rear portion allows for easy, comfortable movement when wearing a collared, tactical vest in-conjunction with the helmet	
		Its four-point suspension system is fully adjustable for added comfort and stability	
		Provided with Clip at the front to attach devices like Night Vision Goggles and Camera.	
		Scratch-resistant non-reflective flat paint	
10	Features	High ballistic performance with low weight	
		Perfect harness system improves comfort, balance and stress fatigue with a gap between the head and helmet in all direction for excellent ventilation. Large range of adjustment	
		Meets and exceeds shock absorption to EN 3977	
		Ideal mass distribution reduces lag during head movement	
		Tough durable and reliable	
		Crown pad for increased trauma protection	
		None magnetic non-corrosive metal part resistant against temperature extremes, flames water and moisture, Ultra Violet (UV)	
11	Color	Blue and White colour "UN" printed on both sides of Helmet.	
12	Standard	ISO or Equivalent	
13	Grade	Military Standard	