



TEAM WENDY® RECON™ TACTICAL

The RECON™ Tactical is a purpose-built bump helmet that meets a diverse range of operational needs in a single platform. It delivers advanced accessory mounting, airflow, and comfort features tailored for long-duration missions and a carbon fiber panel to reinforce crown protection. Most importantly, this helmet was built directly from end-user guidance—co-designed alongside the professionals who wear our helmets.

BLUNT IMPACT STANDARDS

- EN 12492:2012 (Mountaineer)
- EN 1385:2012 (Whitewater)
- NATO AEP 2902 Method H (Combat)
- US ACH GEN II AR/PD 14-01 (Combat)

FEATURES

- Low-profile hybrid shell design incorporates a carbon fiber panel to reinforce crown protection, balancing durability and performance
- Built with universal mil-standard interfaces, RECON™ Tactical supports seamless mounting of NVGs, headsets, lights, goggles, and other mission-critical accessories
- Designed to protect against head collisions and falling objects, the RECON™ Tactical meets multiple recognized standards across mountaineering, whitewater, and combat impact protection, delivering confidence across diverse rescue environments
- Integrated shell vents combined with custom cooling pads promote airflow and heat dissipation, helping reduce fatigue and improve comfort during high-exertion rescue operations



SHELL ASSEMBLY

- > Machined aluminum shroud designed to mount night vision and thermal imaging products
- > Low profile hybrid shell with carbon fiber panel to reinforce crown protection
- > Standard military interface side accessory rails for securing ear protection, headsets, goggles, and more

LINER SYSTEM

- > RECON™ Air Fit Liner System is the result of extensive research into traumatic brain injury prevention, culminating in Team Wendy's advanced ZORBIUM® foam and liner system
- > Airflow through shell vents and strategically placed cooling pads enhance breathability
- > Customizable comfort pads, with a proprietary water-resistant film and antimicrobial wicking fabric, ensure a secure, personalized and comfortable fit

RETENTION SYSTEM

- > CAM FIT® Retention System
- > Featuring BOA® Fit System technology built by hand in Cleveland, the CAM FIT® system delivers secure, customizable retention with effortless adjustment
- > Cam Lock sliders for one-handed adjustment and secure fit
- > Available in CAM FIT® sport-style chin strap or CAM FIT® chin cup

MATERIALS

- > Shell: Polycarbonate copolymer
- > Crown Reinforcement Panel: Carbon fiber and fiberglass composite
- > VELCRO®: Loop 1100, military loop
- > Hardware: Stainless steel with MIL-DTL-13924D black oxide coating
- > Side Accessory Rails: Glass-reinforced polycarbonate
- > NVG Shroud: Anodized aluminum plate in a glass-reinforced polycarbonate frame

MATERIALS

- > ZORBIUM®: Proprietary polyurethane impact and comfort foam
- > Impact Liner: Proprietary water-resistant film and loop fabric covering
- > Comfort Pads: Proprietary water-resistant film and antimicrobial wicking fabric covering
- > Cooling Pads: Printed elastomeric polyurethane (EPU) filament
- > Crown Impact Pad: Expanded polystyrene (EPS)
- > Rear Impact Pad: Expanded polypropylene (EPP)

MATERIALS

- > BOA® Fit System with micro-adjustable dial, coated stainless steel cable and low friction guides
- > 5/8" nylon webbing; acetal buckles and cams
- > 500D Cordura nape pad with ZORBIUM® foam
- > Antimicrobial wicking headband sleeves

COLORS

	Red (FED-STD-595C #31350)		Yellow (FED-STD-595C #13655)
	White (FED-STD-595C #17865)		Black (FED-STD-595C #37031)
	Coyote Brown (FED-STD-595C #20150)		

AVAILABLE ACCESSORIES

TEAM WENDY® SHROUD ACTION CAMERA ADAPTER

TEAM WENDY® SHROUD HEADLAMP ADAPTER

TEAM WENDY® CHIN STRAP EXTENDER

IN DEVELOPMENT

TEAM WENDY® SOLAS REFLECTIVE TAPE KIT

TEAM WENDY® SHROUD-MOUNTED VISOR

TEAM WENDY® VENT COVER KIT

WEIGHT

- > Complete System (M/L): 0.82 kg (1.81 lbs)
- > Complete System (XL): 0.87 kg (1.91 lbs)

SIZING

SIZE 1

SIZE 2

Head Circumference (cm)	55–60	up to 63
Head Circumference (in)	21.5–23.5	up to 24.75
Hat Size (USA)	6 7/8–7 1/2	up to 7 7/8

**SCAN / CLICK FOR
PART NUMBERS**

