



DOUBLE AGEN CASE

The Double Agent Case holds two rifles securely and discreetly.

- Holds two weapons; separated by internal padded divider
- Durable 1000 denier nylon body with heavy-duty zippers and hardware
- Seam-to-seam zipper allows case to open flat
- Padded with closed cell foam
- Internal tie-downs and padded sleeves keep weapons secure
- Two zippered accessory pockets, one padded
- Triple mag pouch on exterior holds up to 6 magazines
- Extra wide, heavy-duty velcro wrap-around handle
- Internal padded flap along length of zipper protects contents
- Comes with 2" comfort padded shoulder strap
- Available in Black and Coyote Tan
- New for 2015 - Now has "D" rings for attaching backpack straps

43" x 10" x 5"



The "Bend-As-You-Bend"
Knee Pad. AltaCONTOUR™
knee pads are built tough
to take on any mission
and keep you protected



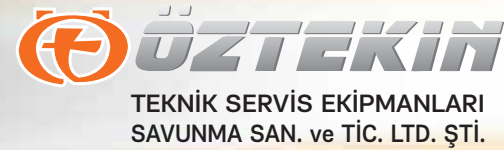
DOUBLE PROTECTION
Wide Cap Secured with
6 Metal Grommets and Additional
SEWN EDGE to
Keep Out Dirt & Debris

ALTAGEL

The all-around choice for GEL COMFORT.
AltaGEL™ knee pads are built to provide
extended comfort during long missions

ALTALEX

The number one choice for tactical.
AltaFLEX™ Knee Protectors are
built tough to keep you protected



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MULTI-WEAPONS CONFIGURATIONS



HUMIDITY INDICATOR (10840.B D1 and 10840.G D1 mod.)



Digital locks on demand (case code + DL)



IR LASER TARGET DESIGNATOR ILTD 1



Zeus PRO

Thermal Imaging Weapon Sights

Model	Zeus Pro 336 2-8x30	Zeus Pro 336 4-16x50	Zeus Pro 336 8-32x100	Zeus Pro 640 1-8x30	Zeus Pro 640 2-16x50	Zeus Pro 640 4-32x100
Magnification	2x - 8x	4x - 16x	8x - 32x	1x - 8x	2x - 16x	4x - 32x
Refresh Rate	30/60 Hz	30/60 Hz	30/60 Hz	30/60 Hz	30/60 Hz	30/60 Hz
Objective Lens Type	Germanium					
Type of Focal Plane Array	FLIR Tau 2					
Pixel Array Format	336x256			640x512		
Pixel Size	17 µm					



Models: 10840.B D1 - 10840.G D1 - 10840.B D2 - 10840.G D2

All cases mentioned above are set with internal pre-shaped foam bedding and metal lock bars for 12+12 magazines and 6+6 most used weapons, such as: G36, MP5, M4, M16, AR 70/90 guns models. (All mentioned trademarks and brands are property of their respective owners).

OTHER WEAPONS RACKING SYSTEM CONFIGURATIONS ARE AVAILABLE

10840	L	W	D	LID	BASE
	LENGTH	WIDTH	DEPTH		
Internal dim.	mm 1080	620	400	200	200
	in 42 1/2	24 7/16	15 3/4	7 7/8	7 7/8
External dim.	mm 1178	718	427		
	in 46 3/8	28 1/4	16 13/16		

Weight empty	kg 19,80		lbs 43,65
Weight w/foam	kg 26,30		lbs 57,32
Weight w/multi weapons foam	kg 25,00		lbs 55,11
Volume	lt 260		gal 68,68
Buoyancy	kg/max 120,6		lbs/max 265,87
Temp. rating	°C min -33 max +90		°F min -27,4 max +194

Certifications IP67 - STANAG 4280 (ed. 2) - DEF STAN 81-41 (lev. J)

Versions	B	G	BE	GE	BD1	GD1
	black w/foam	mil. green w/foam	black empty	mil. green empty	black w/mult. weapons foam	green w/mult. weapons foam
	BD2	GD2				
	black with multi weapons foam	mil. green w/multi weapons foam				



- Detachable lid for easier access
- Folding side handles on both shells
- Two man lift large folding side handles



InfraRed Laser Targeted Designator ILTD 1 is used to create an invisible for naked human eye light dot onto a potential target. This dot indicates where is sighting the gun and it can be seen with a night vision device. This product is designed for attaching to interface type "Picatinny", MIL D 1913.

- Wavelength – 850 nm
- Mode Switching – Push-button
- Laser output – ≤ 5 mW
- Class of laser radiation – 3R
- Light indication for ON – Red light diode
- Divergence of the laser beam – 0,5 mrad
- Minimum clear aperture – 3,5 mm
- Range of setting in vertical and horizontal – ± 20 mrad
- Accuracy of setting – 0,5 mrad
- Current consumption – < 30 mA

- Power supply source – 1 pc alkali battery, type AA, 1,5 V
- Protection against improper battery switching on – yes
- Operational temperature range – from – 10 °C to +50 °C
- Duration of operation with a battery – >200 hours
- Hermetic – 2 hours under 1m depth water
- Weight – 0,18 kg
- Sizes – 49x78x41 mm
- Attaching plate – Picatinny rail, MIL STD 1913
- Time for changing from marching in battle position – < 1 min



CO-LR FLAG MG

Night Vision Clip-On System

Image Tube	FLAG - Filmless Auto-Gated IT (comparable to Gen 4) 62-72 lp/mm
Magnification	1x (recommended to use with up to 12x day time optics)
Lens System	F1:1.54, 108 mm
FOV (°)	10°
Exit Pupil (mm)	40 mm
Range of Focus (m)	10 m to infinity
Dioppter Adjustment	No
Controls	Direct
Remote Control	Yes (Wireless)
Brightness Control	Manual
Bright Light Cut-off	Yes
Infrared Illuminator	Detachable Long Range IR Illuminator
Low Battery Indicator	Yes
Power Supply	CR123 Lithium 3V (1) or AA Alkaline 1.5V (1) or any AA or CR123 type rechargeable batteries with voltage from 1.2V to 3.2V (1)
Battery Life	Up to 60 (3V) hours; up to 30 (1.5V) hours
Environmental Rating	Waterproof
MIL-STD-810	Complies
Operating Temperature	-40°C to +50°C
Storage Temperature	-50°C to +50°C
Dimensions	235 x 97x 80 mm / 9.25" x 3.8" x 3.14"
Weight	0.91 kg / 2 lbs