#### **ABOUT US:**

With a promise to offer precision stability in any condition, STABILIANT was started by a team of passionate engineers, designers and experienced technocrats who have collectively more than 26 years of experience in Research, Design and Product development in Defence Industry.

Aspiring to transform the Precision Stability Industry by bringing innovative and technologically superior solutions, STABILIANT would be one of the first "Make in India" OEMs who would offer high end solutions for Defence applications requiring precision positioning, stability.

Adhering to world class standards like JSS 55555, MIL STD 810, DEF133, IS 9000, STABILIANT would offer Stable, Rugged and Sturdy Tripods (up to 250 kg payload), Bipods, Pan & Tilt Head and Ball Heads along with long range Riflescope and Binoculars. Apart from technologically superior products, STABILIANT also provides Design & Manufacturing services in Precision Mechanics and Opto-Mechanics for Defence applications.

STABILANT promises 100% fulfillment and all the product lines can be customized as per customer's requirement. Assuring better responsiveness and turnaround time STABILIANT also promises technologically advanced solutions in following verticals,

- Photo-Video-and Cinematography: Tripod (From 3 KG to 50 KG payload capacity), Monopod Heads: Ball, 3 Way & Fluid Head, Gimbal
- Industrial & Scientific: Tripod for Survey, Astronomical Telescope
- Design & Manufacturing in Precision Mechanics, Opto-Mechanics
- Solution and Consultancy services to any Industries wherever precision stability is required

# **DEFENCE PRODUCT LINE:**







Bipod



Pan & Tilt Head



Ball Head

 $\verb|*Disclaimer| Technical specifications| are subject to change/improve with respect to product development|$ 





#### STABILIANT PRECISION POSITIONING PVT. LTD.

"Falcon", 1802, Sr. No. 47 (a b), Sus, Pune, Maharashtra, 411021, India. Contact No.: +91 9970-827-423 / 7499-360-416 E-mail: marketing@stabiliant.com/ info@stabiliant.com | www.stabiliant.com



- Safe Eye Relief
- Reticle Options for 5.56, 7.62 and Dual
- Wide Windage & Elevation Adjustment Range
- 5 Level Reticle Illumination Control for Day and Night
- Night Vision Compatible
- Single CR 2032 Battery
- Auto Shutdown
- · Compact & Light Weight
- · Leak Proof and Fog Proof
- Integrated Quick Release Picatinny (MIL-STD 1913) Mount
- MIL-STD-810 Standard Compliant
- · Any Camouflage Pattern Painting

HONEYCOMB ANTI-REFLECTION DEVICE OPTION:











FIRST FOCAL PLANE

ZEROING RETENTION





# **RIFLESCOPE 8X**

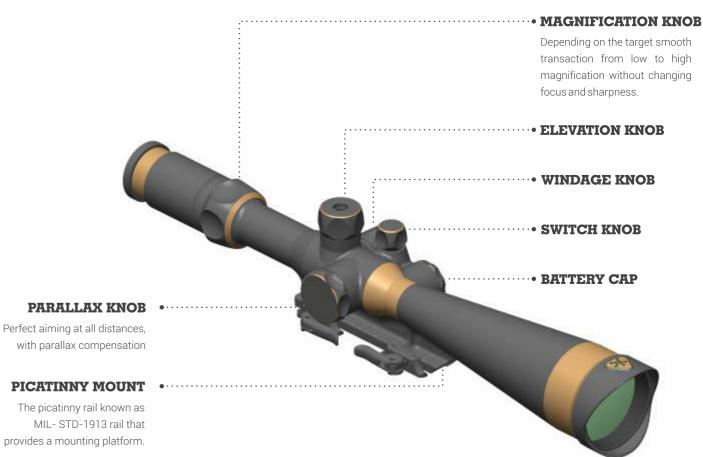
# A COMPACT, LIGHT WEIGHT & RECOIL RESISTANT RIFLESCOPE FOR TACTICAL SHOOTING



# RIFLESCOPE FOR LONG RANGE TACTICAL SHOOTING

A STABLE, RUGGED & RECOIL RESISTANT SNIPER

RIFLESCOPE 8-40X x 55



## **OTHER AVAILABLE COLOURS:**



Sand









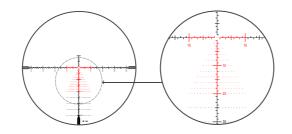


Camo 1

Camo 2

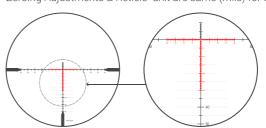
**Product Technical Specification & Colour options** 

### FIRST FOCAL PLANE RETICLE:



### FIRST FOCAL PLANE RETICLE:

Zeroing Adjustments & Reticle unit are same (mils) for convenience



## TECHNICAL SPECIFICATION:

can be customized as per customers need.

Magnification : 8X : 5.5° Field of View

: First Focal Plane Reticle Plane

: 30mm Eye Relief Exit Pupil Dia. : 5mm

Parallax Setting : 50m to Infinity

: MRAD (Mil) Crosshair Reticle

Objective Lens Dia. : 50mm : 30mm Eye Piece Lens Dia.

: Mil scale with Click Turret Style

Elevation & Windage

Adjustment : ±30Mils Graduation Adjustment : 0.05Mils Battery Life (at max. setting) : >270hrs.

Dimension (LxWxH) Weight (with Mounting

& Battery) : 880gm

Operating Temp. : -40°C to +70°C Storage Temp. : -45°C to +75°C

: 300x110x100mm

## **TECHNICAL SPECIFICATION:**

Magnification : 8X-40X : 2.6°-0.6° Field of View

: First Focal Plane Reticle Plane : 90mm Eye Relief : 6.3-1.3mm Exit Pupil Dia. : 50m to Infinity Parallax Setting

: MRAD (Mil) Crosshair Reticle

Objective Lens Dia. : 55mm Eye Piece Lens Dia. : 40mm

: Mil scale with Click Turret Style

Elevation & Windage

Adjustment : ±30Mils Graduation Adjustment : 0.05Mils Battery Life (at max. setting) : >270hrs. Dimension (LxWxH) : 470x92x95mm

Weight (with Mounting

& Battery) : 1.2kg

Operating Temp. : -40°C to +70°C Storage Temp. : -45°C to +75°C