



BALL HEAD

Stable, Sturdy, Rugged and Torsionally Stiff, Stabiliant ball heads deliver a unique combination of seamless control and convenience

Our ball head has exceptional stability, maximum clamping force and are designed for convenient ergonomic operations. The ball friction and pan movement is operated by ergonomically designed knobs and lever that rigidly locks with minimal user efforts. The well-positioned bubble level is placed alongside the Arca-compatible mounting plate. The lever lock quick release system also strikes a good balance between speed and safety.

UNIQUE FEATURES:

- Panoramic 360° movement
- Sturdy and strong locks
- Adjustable Ball tension
- Fluid pan adjustment
- Independent Pan Lock
- Independent Tilt Lock
- Bubble level
- Compact & Light Weight

OTHER AVAILABLE COLOURS:



Sand



OG



Whole
Black



Camo 1



Camo 2



Product Technical Specification & Colour options can be customized as per customers need.

STHIR-H-BALL-25



STHIR-H-BALL-10



TECHNICAL SPECIFICATION:

Material	: AL-6061-T6	: AL 6061-T6
Weight (gm)	: 900	: 400
Payload (kg)	: 25.0	: 10.0
Payload to Weight	: 27.8	: 25.0
Base Attachment	: 1/4"- 20, 3/8"-16	: 1/4"- 20, 3/8"-16
Top attachment	: 1/4"- 20, 3/8"-16	: 1/4"- 20, 3/8"-16
Quick Release Plate Type	: Arca-Swiss	: Arca-Swiss
Ball Dia (mm)	: 75.0	: 63.0
Base Dia (mm)	: 80.0	: 98.5
Height (mm)	: 150.0	: 110.0
Operational wind speed (Km/h)	: 150.0	: 150.0
Bubble level	: Yes	: Yes
Lateral tilt	: -100° / +45°	: -100° / +45°
Front tilt	: -100° / +45°	: -100° / +45°
Panoramic Rotation	: 360°	: 360°
Ball Locking	: Yes	: Yes
Operating Temp. (°C)	: -40 to +70	: -40 to +70
Storage Temp. (°C)	: -45 to +75	: -45 to +75

*Disclaimer: Technical specifications are subject to change/improve with respect to product development

DEFENCE PRODUCT LINE:



Tripod



Riflescope



Bipod



Pan & Tilt Head



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