

Nodal Ninja 5 w/R-D16 Rotator Spherical Panoramic Tripod Head

Quick Reference Guide

For complete manual visit:
www.NodalNinja.com

For support visit:
www.NodalNinja.com/forum

For videos visit:
youtube.com/nodalninja

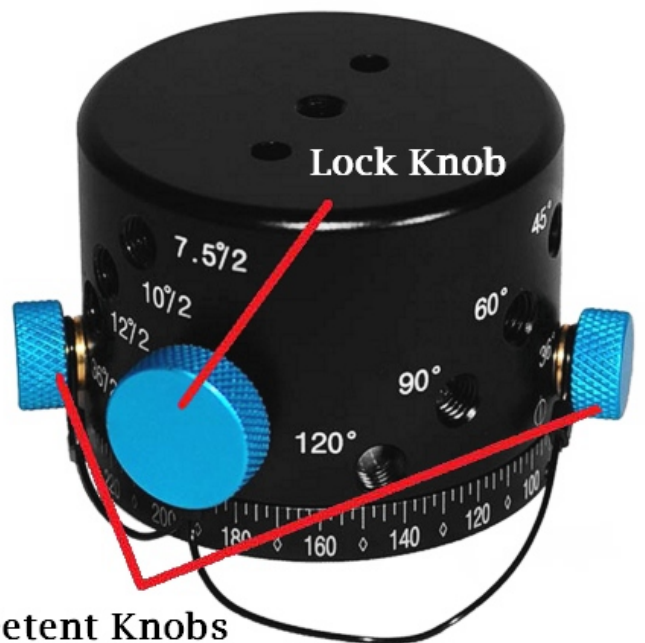
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Nodal Ninja 5 w/R-D16 Rotator

Quick Reference
Guide



Detent Knobs

- 2 knobs in 7.5° / 2 holes = 3.75° stops
- 2 knobs in 10° / 2 holes = 5° stops
- 2 knobs in 12° / 2 holes = 6° stops
- 2 knobs in 36° / 2 holes = 18° stops

Features

Combined specs:

- Weight: 995 gr (2 lb 3 oz).
- Folded size: 205 mm x 119 mm (4 3/4 x 8 1/4").
- Material: Anodized Aluminium.
- Base Color: Non-glare black.
- Load Limit: 10 kgs (22 lbs).
- Upper Arm 15 degree lock stops.

RD16 Rotator

Mounting threads = 3/8 inch.

Diameter of 62 mm.

Height: 49 mm.

Premium quality aluminium alloy.

- Precision CNC machined components.
- Lubricated bearings for smooth rotation.
- Laser engraved markings.
- Detent interval can be changed quickly.
- Knob for locking rotation.
- Retainer wire so you don't lose the knobs.
- Small nadir footprint.
- Fine 2.5 degree rotation markings.

16 selectable increments = no. of stops around

2 knobs in 7.5° / 2 holes (=3.75°) = 96 stops

2 knobs in 10° / 2 holes (=5°) = 72 stops

2 knobs in 12° / 2 holes (=6°) = 60 stops

1 knob in 7.5° hole = 48 stops

1 knob in 10° hole = 36 stops

1 knob in 12° hole = 30 stops

1 knob in 15° hole = 24 stops

2 knobs in 36° / 2 holes (=18°) = 20 stops

1 knob in 20° hole = 18 stops

1 knob in 24° hole = 15 stops

1 knob in 30° hole = 12 stops

1 knob in 36° hole = 10 stops

1 knob in 45° hole = 8 stops

1 knob in 60° hole = 6 stops

1 knob in 90° hole = 4 stops

1 knob in 120° hole = 3 stops



Portrait



Landscape

NN5's only



The difference between NN5 and NN5L