

Collapsible Aluminum Quadpod 1.9" OD Mounting Stud Instruction Manual

Collapsible aluminum quadpod features a telescoping center pole that raises tripod from 5 feet to over 8 feet in height, the legs can be completely collapsed for easy transportation and storage. The material is made of non-sparking copper-free aluminum. 1.9" OD top mounting stud for mounting lights or accessories.

QUADPOD ASSEMBLY

The quadpod assembly consists of 3 parts:

1. T-head
2. Extension Pole
3. Leg Base

To assemble quadpod:

1. Begin by placing the quadpod leg base on a flat level area.
2. Release and tighten legs using hand screw. Legs can be positioned where needed.
3. Slide Extension Pole over the Leg Base and tighten hand screw.
4. Finally, attach T-head over top Extension Pole and tighten hand screw.

Use appropriate measures to attach equipment to the top of T-head. Predrill holes through top and bottom and utilize bolts for mounting heavy equipment.

WARNING: *Use caution before tilting quadpod with a heavy load. For heavy loads, it is recommended to remove the T-head prior to transporting! Failure to do so may cause serious injury. Larson Electronics shall not be held liable for injuries caused by misuse.*

1. Place tower in desired location that is flat and able to support the quadpod without falling over.
2. Loosen hand screw and lower legs until firmly stabilizing quadpod.
3. Tighten hand screw to secure legs.
4. With help, place the T-head over top pole and tighten hand screw.

Light weight devices can be attached by tilting quadpod toward the ground with the legs up. Attach T-head to pole, tighten hand screw and tilt back to its vertical position. DO NOT tilt quadpod while extended to max height. It is recommended to have another person hold the quadpod while tilting vertically.

For heavy equipment, use a ladder and extra help for attaching T-head to pole.

Double check that all hand screws are tight before continuing use of the quadpod tower.

EXTENDING

1. Loosen hand screw for extending the T-head. Once loose, extend T-head until desired height is achieved with at least 1ft - 2ft remaining inside pole for support.

WARNING: *DO NOT over extend T-head completely allowing extension pole to free from base! If the T- head becomes free, serious injury or death can occur. Larson Electronics shall not be held liable for injuries caused by misuse.*

2. When desired height is achieved, tighten hand screw to secure T-head.

LOWERING

1. To lower mast, grasp T-head and slowly loosen hand screw. Lower the T- head and tighten hand screw.

WARNING: *DO NOT loosen hand screw allowing T- head to fall freely. This can damage the unit and cause serious injury or death. Always grasp T-head before lowering. Larson Electronics shall not be held liable for injuries caused by misuse.*

The quadpod mount tower can be disassembled for storage or transporting. Unplug attached equipment from power source and remove T-head following previous steps for attaching.

Once the T-head has been removed, loosen hand screw for legs and fold them up. Move to the desired location.

The ALU-TP-58-PHRT is designed to provide years of reliable performance. Should the need for replacement parts arise, please contact Larson Electronics at the contact information below.

MAINTENANCE

1. Perform visual, mechanical and electrical inspections on a regular basis. We recommend routine checks to be made on a yearly basis. Frequency of use and environment should determine this.
2. Do not operate if any part of the quadpod is cracked or damaged. All fasteners should be properly seated.

REPLACEMENT PARTS

The ALU-TP-58-PHRT is designed to provide years of reliable performance. Should the need for replacement parts arise, please contact manufacturer. Some parts may be sourced locally from your nearby hardware store.

WARRANTY

Should further information not covered by these instructions be required, please contact Larson Electronics at 1-800-369-6671 or sales@larsonelectronics.com for further assistance.

Please visit LarsonElectronics.com for **Warranty** and **Return** information.