# PYLE 

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USER'S MANUAL
TRIPOD STAND FOR TV/MONITOR

PTVSTNDPT3215

Before you start to assemble this with your device please check the mounting holes are correct and the size of the monitor and the weight of the monitor is correct

Normally for assembling this stand with your TV/Monitor, it is better to have two persons as some TV/ Monitor is heavy or big

The stand itself has been already assembled so you only need mount panel with the monitor or TV, so when you the box you will a complete stand with some hardware for mounting the panel to the TV or monitor

You can place down the stand and mount the panel with the back of your TV/Monitor, you need choose the right bolts and right hole distance to match the VESA holes of the TV/Monitor, then just stand up this tripod. Expand the legs as wider as you can to be stable. Adjust knob in the middle to the height you need. Adjust the angle via the knob in the top to the better view angle you need and tighten it. You can also turn the monitor left right a little if you need
When you move the stand, it is better hold the TV firstly to be safe. You can also use it to mount other device if you want


## TRIPOD STAND FOR TV/MONITOR FEATURES AND SPECIFICATIONS

## Features:

- Universal Standard VESA Mount
- Compatible with All of Today's Latest TVs, Monitors, Display Screens
- Tilt \& Height Adjustable with Locking Mechanism
- Hassle-Free \& Portable Screen Display Placement
- Foldable Tripod Design for Easy Setup \& Storage
- Heavy Duty, Rugged \& Reliable
- Reinforced Metal Construction
- Anti-Slip Padded Rubber Legs
- Works with LCD, LED, Smart, 3D, Plasma, Flat Panel TVs, etc.
- Perfect for the Home, Office, Classroom or Studio


## Technical Specs:

- Maximum TV Size Compatibility: Up to 32"
- VESA Compatibility: $75 \times 75,100 \times 100$
- Height Adjustment: 32.3" - 59.8"
- Tilt Adjustment: 0-360 Degrees
- Construction Material: Steel Alloy
- Steel Tube Thickness: 1mm (0.04")
- Assembled Dimensions: 27.5" x 27.5" x 59.8"
- Folded Dimensions: 34.2" x $4.5 " \times 3.9^{\prime \prime}$
- Max. Weight Load Capacity: 22 lbs.
- Weight: 6.5 lbs.


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