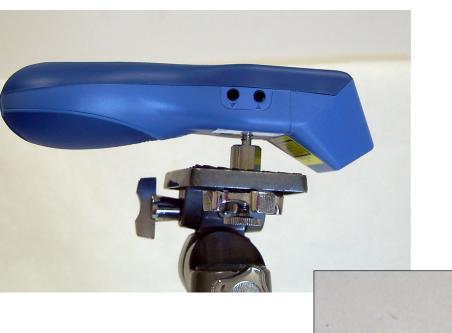




PLT200 Tripod Mounting FAQ

Problem: The PLT200 has a $\frac{1}{4}$ -20 insert in the back of the instrument that is to be used for tripod mounting. However many tripods have a wide mounting platform that interferes with the angle of the head on the Tachometer. This prevents direct mounting to a tripod.

Solution: Use a $\frac{1}{4}$ - 20 Male Female Threaded Hex Standoff. A $\frac{1}{2}$ " body length combined with a $\frac{1}{2}$ " Threaded Length works fine. A source for the Standoff is McMaster Carr. **Part Number 93620A665** is suggested. A description may be found on page 2929 of McMaster Catalog No. 107.





Threaded Hex Standoff

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