

# Laser Tach

Test your centrifuge for accuracy using the LW Scientific handheld digital tachometer. Be certain that you are spinning fluids at the correct CLIA recommended speeds. How do you know your variable speed centrifuge is spinning urines at 400 g's? Spinning too slowly may give inadequate results... spinning too fast may damage cell structures. This unit is easy to use with results in only one second. The tachometer will work on any centrifuge with a clear port in the lid allowing the strobe light to reflect off of the rotor.

## SPEED RANGE

22.5 to 99,999 rpm

## ACCURACY

+/- 0.05% + 1 digit

## DETECTION TIME

0.8 sec. (over 60 rpm)

## DETECTIVE DISTANCE

50 to 500mm / 2 to 20 inch

## DISPLAY

5 digits, 18mm (0.7") LCD

## WORKING TEMPERATURE

0-50 degrees celsius

## POWER

3 AA batteries (not included)



## Digital Tachometer

Model #	Description
CNA-TACH-DHH7	Hand-held strobe tachometer

- Fast and Accurate
- Large, Easy to Read Display
- Compatible with Most Centrifuges

## INCLUDES

Carry case

## WEIGHT AND DIMS

Height: 7.24" (184mm)  
Width: 3.0" (76mm)  
Depth: 1.18" (30mm)  
Weight: 6.35 ounces (180 g)



P 770.270.1394  
F 770.270.2389

865 Marathon Parkway  
Lawrenceville GA 30046

LWScientific.com