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Digital Tachometer using arduino and Optical sensor

Non Contact Digital Tachometer is a device used for measuring the number of revolutions of an object in a given interval of time. It is expressed in revolutions per minute or RPM. Can measure **60 to 20000 RPM**.

Power supply for the unit needed: 7-12V DC (+ in the centre)

1x Unit (Tachometer Unit with LCD Display)



1x Optical Sensor

