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Ultrasonic Blind Walking Stick As shown in diagrams there are two openings in Ultrasonic sensor first is transmitter (or Trigger) and second is receiver (or Echo). Ultrasonic sensor sends high frequency pulses, these pulses reflects from object and takes as Echo, time between echo and Trig is measured by the microcontroller or Arduino which is directly proportional to distance.

Ultrasonic Blind Walking Stick Using Arduino - Circuit ...

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navigation. Our system uses ultrasonic sensor to sense objects within a certain range of the person and sounds beeps of a particular type to signal obstacles.

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*Blind Walking Stick Using Arduino &
Ultrasonic Sensor HC-SR04. In this project,
we will learn how to design Blind Walking
Stick Using Arduino & Ultrasonic Sensor HC-*

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SR04. Almost 30 million people are blind according to the recent WHO Report. These blind people are totally dependent on others as they can't walk alone.

Blind Walking Stick Using Arduino & Ultrasonic Sensor HC-SR04

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Ultrasonic Blind Walking Stick According to
the WHO, about 30 million people are
estimated to be permanently blind worldwide.
These people are totally dependent on others.*

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The Blindness is frequently used to describe
severe visual impairments with or without
residual vision. The application of
ultrasonic ranging scheme for producing*

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electronic walking stick for the blind is a technological advancement. There is a great

(PDF) Ultrasonic Blind Walking Stick | Akshita Jain ...

Ultrasonic Blind Walking Stick. Download Project Document/Synopsis. Blind stick is an innovative stick designed for visually disabled people for improved navigation. We here propose an advanced blind stick that allows visually challenged people to navigate with ease using advanced technology.

Ultrasonic Blind Walking Stick Project -

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Nevon Projects

Ultrasonic Blind Walking Stick. 1Deepika S, 2Divya B.E, 3Harshitha K, 4Komala B.K, 5Shruthi P C 1,2,3,4,5 Department of Telecommunication, Dr.Ambedkar Institute of Technology. Abstract: The Blindness is frequently used to describe severe visual impairments with or without residual vision. The ...

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Ijritcc The blind stick is integrated with

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ultrasonic sensor along with light and water sensing. Our proposed project first uses ultrasonic sensors to detect obstacles ahead using ultrasonic waves. On sensing obstacles the sensor passes this data to the microcontroller.

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The ultrasonic blind walking stick is way more advanced than the traditional walking stick as the use of sensors makes object detection easier. The voice playback assists the blind person to take appropriate steps to

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reach the desired destination. Along with the obstacles, pit can also be detected by using sensor on the stick. The

Ultrasonic Blind Walking Stick With Voice Playback

An Ultrasonic Navigation System for Blind People. January 2007; DOI: 10.1109/ICSPC ... Traditional methods such as a walking stick and a guide dog have been helpful to the visually impaired for ...

(PDF) An Ultrasonic Navigation System for Blind People

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Fig. 1 shows a blind user walking with an electronic stick. Two ultrasonic sensors are mounted on the stick having range from 20-350cms (set to different ranges). Two Infrared sensors are also implemented on the lower side of stick for avoiding small obstacles ranging from 2-10cms. A switch that can be operated with the

ULTRASONIC BLIND WALKING STICK - IJARIE
This Smart stick will have an Ultrasonic sensor to sense distance from any obstacle, LDR to sense lighting conditions and a RF remote using which the blind man could

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remotely locate his stick. All the feedbacks will be given to the blind man through a Buzzer. Of course you can use a vibrator motor in place of Buzzer and advance a lot more using your creativity.

Smart Blind Stick Project using Arduino and Sensors

blind walking sticks are capable of finding obstacle that touch the stick physically. It is helpful to a blind person but we here propose an advanced blind stick system that allows blind person to sense objects before stick touches them. The blind stick is

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integrated with ultrasonic sensor along with light and water sensing devices.

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