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Category: Kannada film scores by Bharathwaj Category: Indian film soundtracks(CNN) For many of us, the upcoming Christmas season is filled with delicious food and thoughtful presents, but for a young girl named Krissy in Missouri it's a little different. Krissy, who's 3, was born with a condition that prevents her from walking, and is confined to a wheelchair. When she was 5 months old her family was told she could not survive and was told she would only live to one year old. She was taken off of life support and given hospice. Tess, her mother, said she had a date to go to college in November, but they never made it. "I said I don't care if she lives or dies I can't go. I need to be here for her," said Tess. But the little girl, who according to her mom is "a beautiful princess," persevered. [Read More](#)

1. Field of the Invention The present invention relates to a vehicle anti-theft system which comprises an alarm unit and a transmitter, wherein the transmitter transmits a warning signal which is received by an anti-theft receiver. In such vehicle anti-theft systems, the output power of the transmitter is limited.

2. Description of the Prior Art One known example of a vehicle anti-theft system of this type comprises an anti-theft unit which comprises an alarm unit and a transmitter and a receiver, and a car door which is opened with the use of a key and is locked with a door key. The transmitter is connected to the alarm unit. The transmitter includes a power source such as a dry cell and an igniter for generating a short-circuit current. The power source supplies power to the transmitter and the igniter so as to generate the short-circuit current. The transmitter is activated when a current of a predetermined current value is generated by the igniter for generating the short-circuit current. The transmitter transmits a warning signal. The receiver is connected to the alarm unit. The receiver receives the warning signal, and activates the alarm unit when the warning signal is received by the receiver. In the above system, since the transmitter is activated with the use of a short-circuit current of a predetermined current value, it is possible to prevent the activation of the transmitter by a false short-circuit current. Further, the transmitter is activated

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