Description of Inventions

Background
Currently skaters (or joggers etc) are mainly limited to his / her own voice to alert other people who might be in their way.

Depending on the environmental noise and also the loudness of their voice, other persons may not be able to hear the warning until it is too late. This could lead to accident for example when a rollerblader is moving at high speed and the other park users do not have time to react to his approach

Summary Of Invention
A wearable device with which the user can easily and effectively trigger an alert using a gesture.

Claims of Invention

Claims

- The use of gesture to trigger an alert to caution others of his presence and people behind him of obstruction ahead.

- A design that prevents false triggering during normal activities such as, walking, running or other hand movements.