

CONTROL OF DEVICES USING GESTURES

Overview:

An interface system recognizing hand gestures according to manual gesture imparted by the user, in order to control any electronic devices from a distance which is capable of handling Infrared or Bluetooth or RF signals.

In a further personification, the hand gestures are processed and mapped with the predetermined gestures and converted to Infrared or Bluetooth or RF signals. The electronic devices are controlled using these signals.



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