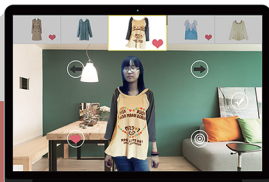


# Cotheson

Clotheson is a virtual clothes-change software, which use normal camera and algorithm to locate user body and realize clothes-change. With Clotheson, user can not only try clothes-change function in real time video of himself instead of using 3D model, but also use normal camera instead of expensive B-box or Kinect.



Clotheson



DEMO VIDEO >>

<http://pan.baidu.com/s/1jGw0krs>



Clotheson

## Analysis

### Real-time data stream

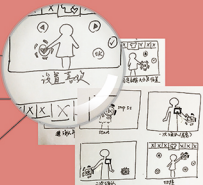
3D model isn't real

### Using gesture to control

Standing far away from computer without using mouse

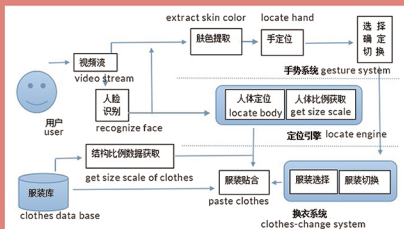
### Normal camera

B-box and Kinect is expensive

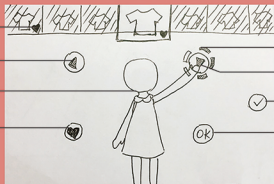




## Flow chart



## Wire-frame & Interaction



There will be a "hear mark" if user like this

Former clothes button

User stands in the center

Set like

Clothes bar, the highlight block in the center shows the current clothes

Hand stays for 5s will be seen as select

Next clothes button

Ok and quit

Lock the clothes and its location and size ( if the clothes isn't locked, it will change its location and size along with the

