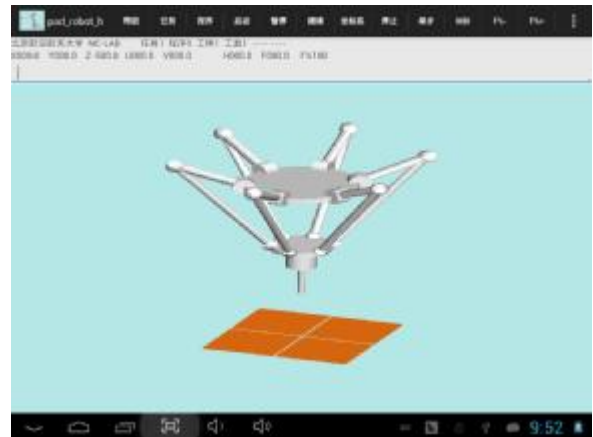# Introduction of   PAD ROBOT

PAD ROBOT a virtual industrial robot for teaching and training of robot programming on tablet PC and smart phone. User can program self on tablet PC or smart phone and test the NC program using PAD ROBOT. It has basic functions of robot control, such as creating and editing a NC program, decode, tool change, tool compensation, line and circle interpolation, coordinate transformation etc. PAD ROBOT is developed by Laboratory of  Numerical Control,  Beihang  University China. It is  a  free  of  charge  software.  You  can  download  it  from www.nc-servo.com.

Start up:
(1) setup pad_robot_en.apk or pad_robot_hen.apk
(2) start
(3) press "run" to start demo program p1.txt
(4) press "job" to start demo program p2.txt-p9.txt
(5) press "help" to read operation guide



pad_robot_en                                        pad_robot_hen