

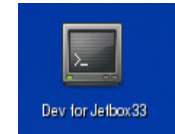
Default username/password:
 JetBox8150: admin/admin
 Jetbox5300: root (no password)
 JetBox9432: root (no password)

JetBox5300

1. Led 1 on indicate demobox is ready.
2. When switch 1 off, JetBox5300 leds can only be controlled by switches below.
3. Switch 1 on, JetBox5300 Led can also be controlled by RFID card Reader.
4. Leds 2 ~ 4 are controlled by switch 2 ~ 4.

JetBox9432

1. Each led is controlled by its push button.



Autorun

1. Login to JetBox9432 with username root
2. Insert USB drive, the default mount point is /media/sd0
3. Use vi editor to create a file in /media/sd0/autorun
4. Type the following content in autorun file and then save.
5. Re-insert the USB drive, the leds should be controll by autorun script.

```

1 #!/bin/sh
2 for x in 0 1 2 3; do
3     diocfg -T $x 0
4 done
5 for y in 0 1 2 3; do
6     for x in 0 2 1 3 ; do
7         diocfg -s $x 0
8     done
9     for x in 1 3 2 0 ; do
10        diocfg -s $x 1
11    done
12 done
13 for x in 0 1 2 3; do
14     diocfg -T $x 1
15 done
    
```

SDK

1. Login to Jetbox8150 with username admin, password admin.
2. Double click on the icon on desktop with the name "dev for jebox33".
3. In the terminal emulator (gnome-terminal), change to the boxdemo directory.
 Command: cd boxdemo/
4. Cross compile demo program.
 Command: arm-linux-gcc rfid-read.c -o rfid-read
5. Telnet to Jetbox5300 and start the ssh daemon on Jetbox53.
 Command1: telnet 192.168.10.1
 Command2: /etc/init.d/S50sshd start
6. Use scp copy demo program to Jetbox53 /tmp directory.
 Command: scp rfid-read root@192.168.10.1:/tmp
 Are you sure you want to continue connecting (yes/no)? yes
7. Run the demo program from /tmp:
 Command: /tmp/rfid-read