

0x073b4280 [0,0]

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## Board info

- [http://www.igep.es/index.php?option=com\\_content&view=article&id=46&Itemid=55](http://www.igep.es/index.php?option=com_content&view=article&id=46&Itemid=55)

## USB

- [http://www.igep.es/public\\_docs/IGEPv2/HW\\_User\\_Manuals/MAN-PR-IGEP.0020.HW\\_USER\\_MANU](http://www.igep.es/public_docs/IGEPv2/HW_User_Manuals/MAN-PR-IGEP.0020.HW_USER_MANU)

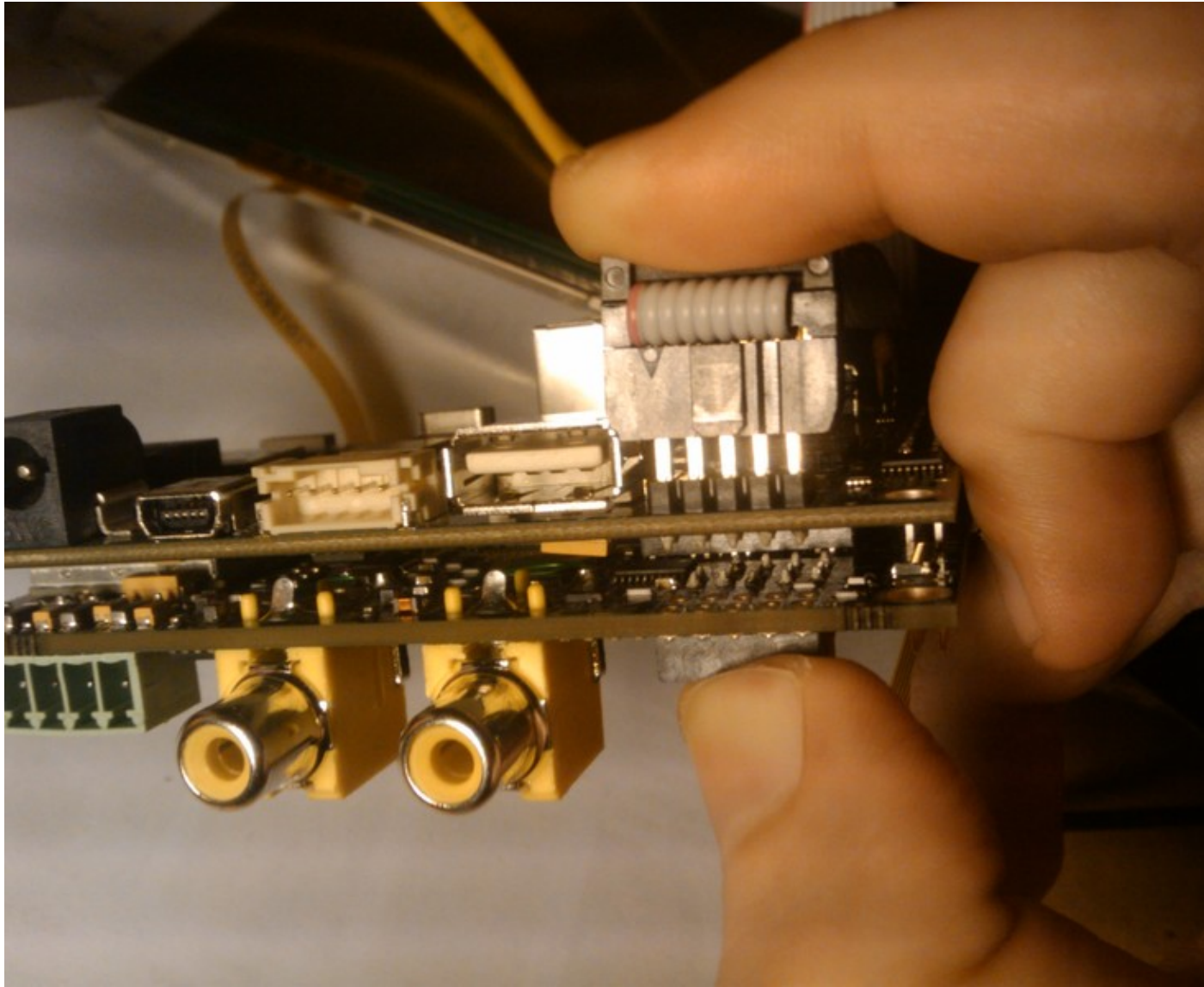
### USB 2.0 HS HOST

On the board a single USB 2.0 HS HOST port is provided via a USB Type A socket connector. Hardware provides power on/off switch control and up to 500mA of current limit at 5V.

USB HOST Port supports only high speed devices (USB 2.0 HS devices). In order to support low speed devices (USB 1.0 LS devices) or full speed devices (USB 1.1 FS devices), external USB 2.0 HUB must be used.

## Debug serial port





**Debug connector doesn't fit on board!**

## **Android 2.2 Froyo**

- [http://labs.igep.es/index.php/How\\_to\\_get\\_the\\_Android\\_distribution](http://labs.igep.es/index.php/How_to_get_the_Android_distribution)

## **Unlock screen using adb**

```
adb shell input keyevent 82
```