Ingenic Semiconductor CO., LTD.

User Instruction

	Name: RD_JZ_USBDEBUG_V1.0	Version: V1.0				
Hardware:	Steps					
a Test Board	Function one: Burn Tool					
a Computer	1. Plug one port of Micro USB data line into computer, then plug another port into					
a Micro USB data line	connector USB1 (or another usb connector opposite to USB1 on it's back).					
a 5V Adapter	Connect your test board to this usbdebug board through the connector 1.					
Software:	Reference to Picture 1					
ComTools:SSCOM32.exe	2. Then the red light is turned on and you can use this debu	g tool to burn.				
Driver:pc6-ft232rusbuartxz						
(user can download driver	Function two: Debug Tool					
from internet)	1. Use a jumper cap to connect 3.3V (or 1.8V, it depends or	your test board)				

and VCCIO.

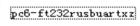
2. Plug one port of Micro USB data line into computer, then plug another port into connector USB2 (or another usb connector opposite to USB2 on it's back).

Connect your test board and this usbdebug board through the connector 2.

3. Open the ComTools SSCOM32 software on you

- 3. Open the ComTools SSCOM32 software on your computer and choose the correct comport. Click "open the com", Then the debugging information of your test board will show on the computer. Reference to Picture 2
- 4. In step 3, if computer can't recognize the device, then you need to install driver

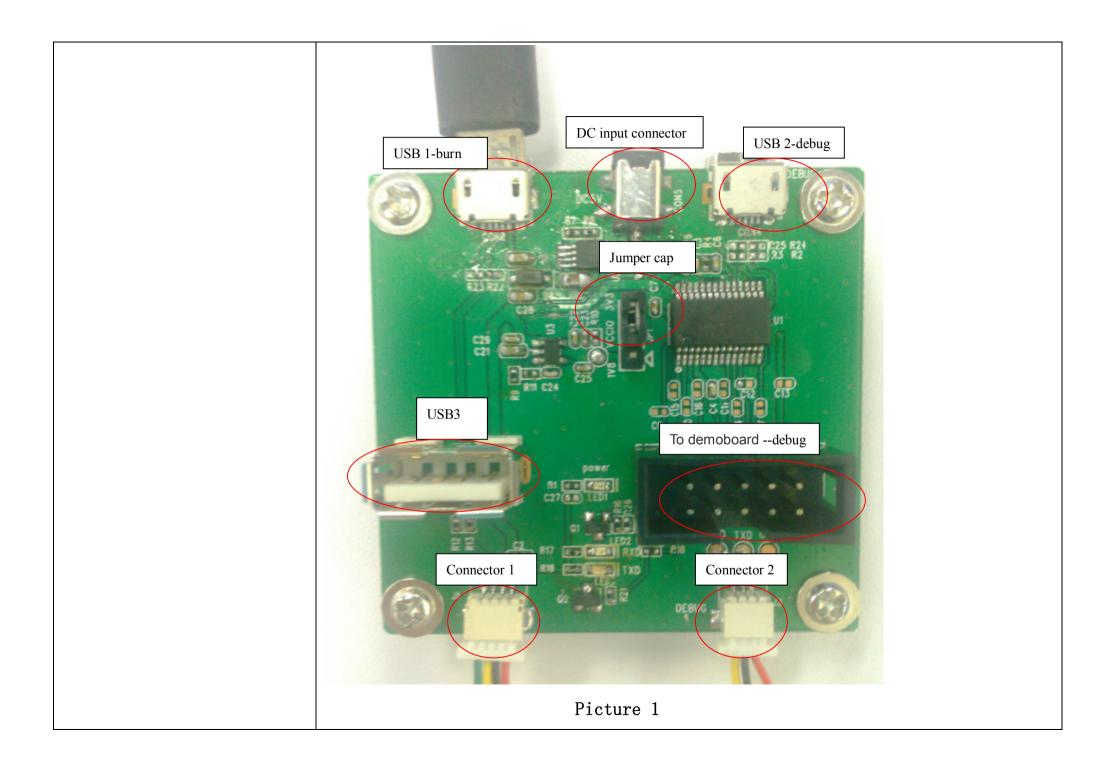
pc6-ft232rusbuartxz



which can download from the internet.

Function Three: Power supply

1. Plug a 5V adapter into the DC input connector on this debug board then the red light turns on. And then the USB connector which named USB3 on picture1 can provide current at least 800mA.



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	打开文件 COM			文件 │ 保存窗口	□ <u>清除窗口</u> 厂	HEX显示 扩展
	波特率 5760 数据位 8 停止位 1 校验位 Non 流控制 Non	DO ▼ □ DTR □ RTS ▼ □ 定时发送 1000 ms ▼ □ HEX发送 □ 发送新 e ▼ 字符串输入框: 发送	次 (1i)对 行 (1i)对	TYPE HTML PUBL >>HEAD> <title>
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