



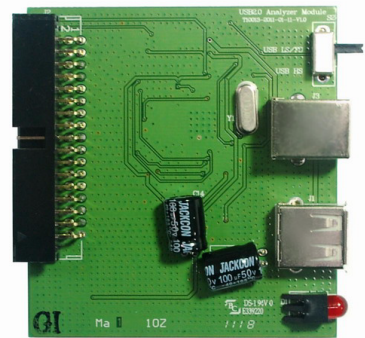
孕龍科技股份有限公司
ZEROPLUS TECHNOLOGY CO., LTD.

23585新北市中和區建八路123號2樓
2F., No.123, Jian 8th Rd., Zhonghe Dist.,
New Taipei City 23585, Taiwan
Tel: +886-2-6620-2225 Fax: +886-2-2223-4362
Service Mail: service@zeroplus.com.tw

北京市海淀区安宁庄西路9号院(当代城市家园)13号楼D座402室
电话: +86-10-51159268 传真: +86-10-51159278
上海市浦东新区张江晨晖路825弄8号101室
电话: +86-21-50155235~6 传真: +86-21-50155235 #607
深圳市宝安区82区新湖路华美居商务中心A区C座605室
电话: +86-755-29556305~6 传真: +86-755-29556306 #613

www.zeroplus.com.tw
Copyright © ZEROPLUS TECHNOLOGY CO., LTD. All Rights Reserved.

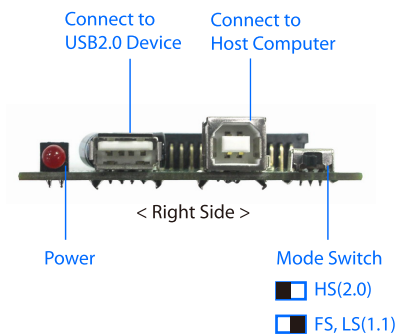
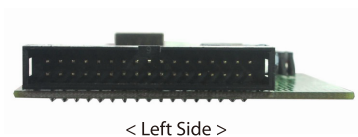
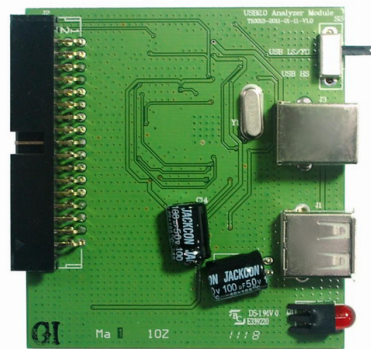
USB 2.0 Capture Board

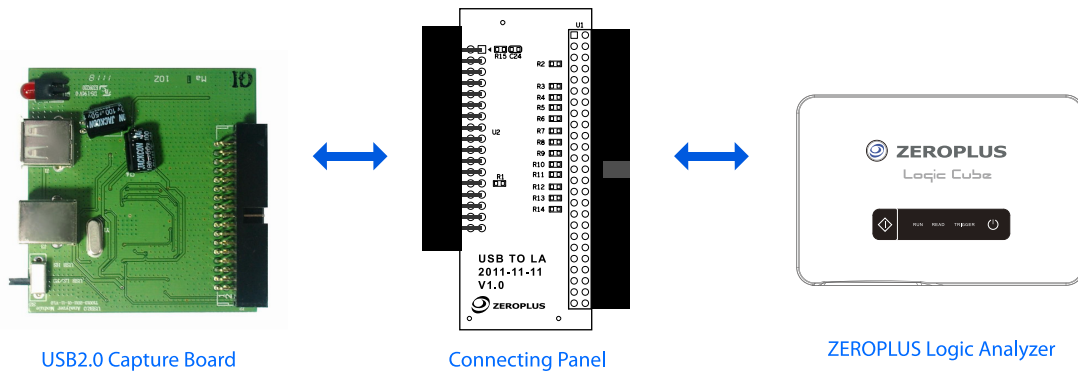


Accessory

- USB2.0 Capture Board * 1
- Connecting Pannel * 1
- USB Cable * 1
- Driver CD * 1
- User Manual * 1

Appearance 72 x 69.6 x 13.4 mm, 25g





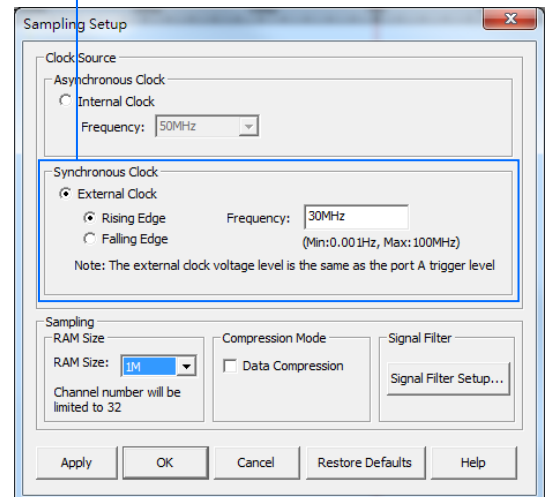
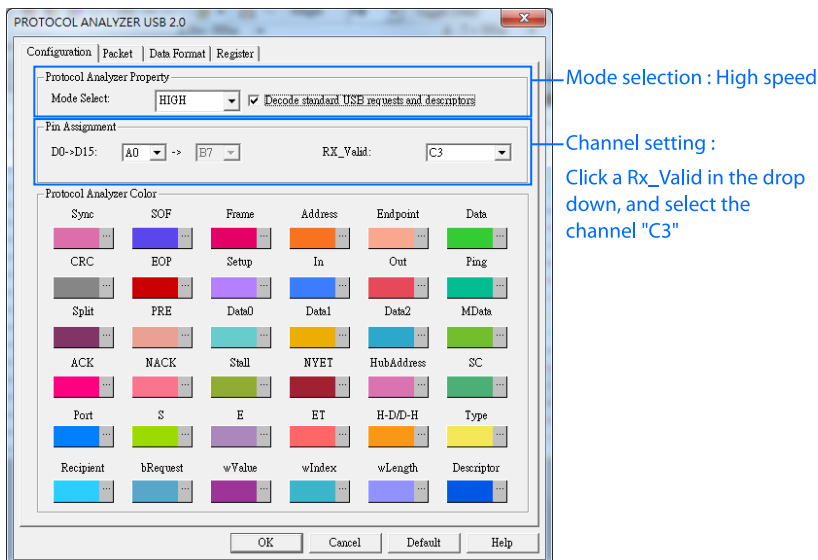
USB 2.0 Module Setting Window

Step 1. Channel Setting : Selected channel strips change to Bus (group into bus), and then proceed to Bus property setting Bus Protocol configuration.

Step 2. Protocol Configuration Setting

Step 3. Sample Rate Setting

Set the sample rate at 30 M Hz of the external clock.
Setting complete of the USB 2.0 Protocol



USB 1.1 Module Setting Window

Step 1. Channel Setting : selected channel strips change to Bus (group into bus), and then proceed to Bus property setting Bus Protocol configuration.

Step 2. Protocol Configuration Setting

Step 3. Sample Rate Setting

Set the sample rate at 50 MHz of the internal clock.
Setting complete of the USB1.1 Protocol

