

# **USB** Device

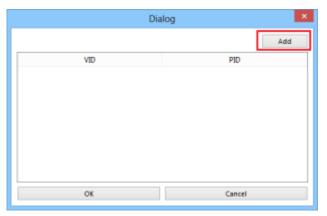
Devices that support bulk and interrupt communication modes

# **HMI Settings:**

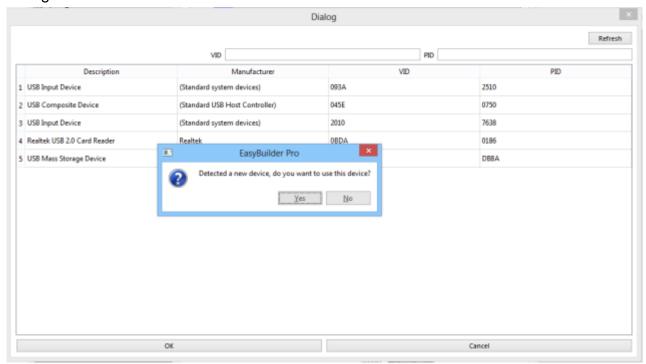
Parameters	Recommended	Options	Notes
PLC type	USB Device		
PLC I/F	USB		

# Tag Manager:

1. Click [Add] to join the device.

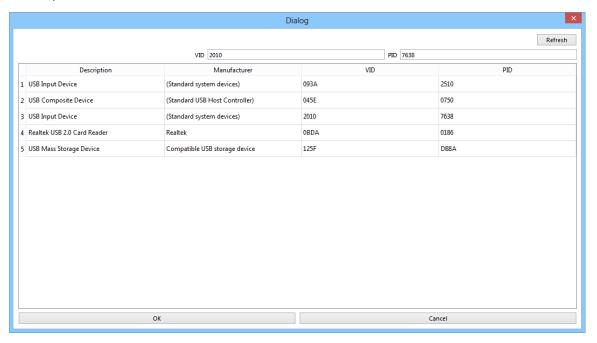


2. Connect the USB Device to the PC and it will automatically detect and pop up a dialogue window.

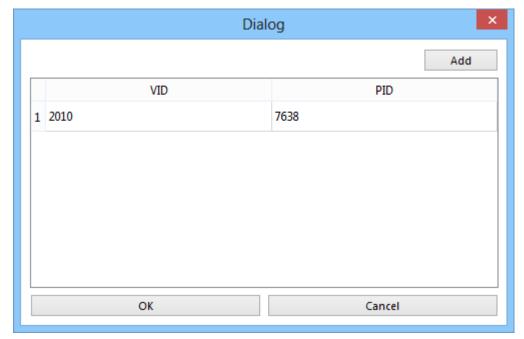




3. After selecting **[Yes]** to join the device, it will automatically fill in the **[VID]** and **[PID]** of the device, click OK



4. The device will appear in the list, press [OK] to complete adding the device







### **DriverCapability:**

Bit	Describe
Bit 0	The device supports the basic functions of the USB driver.
Bit 1	Device supports hot plug detection.

#### Status:

Status	Describe
0	The device is ready
1	The device is offline or cannot be found in the list.
2	Device hot-swap
3	Device hot-swap insertion
4	The device could not be initialized successfully

### Request\_result: communication request status.

Status	Describe
0	Read successfully
1	Illegal request
2	Request failed
3	Waiting for device to respond
4	Request device response
5	Request timed out

### **Other Address Description:**

Status	Describe
Time _interval	Read time period (unit: millisecond)
Last_packaged_timestamp	Timestamp of last data read
Last_packaged_length	The length of the last data read