

Read Me

This zip file includes two MIB files.

One is “ADVANTECH-PRIVATE-MIB”;

Another one is “ADVANTECH-EKI-DEVICESERVER-MIB”.

Difference:

- ADVANTECH-PRIVATE-MIB is for **AE** version.
- ADVANTECH-EKI-DEVICESERVER-MIB is for **BE** version.

We add more OID into BE version. (Please refer the excel file of EKI-Device Server MIB_1222.xlsx)

After compile the MIB into MIB Browser, remember to enable the SNMP function of EKI as well. Following is a sop for BE:

1. SNMP Enable

Home
System
Ethernet Configuration
Eth 1
Eth 2
Port Configuration
Port 1
Port 2
Monitor
Port 1
Port 2
Alarm
Setting
Event
Syslogd

System Configuration

Firmware version:	2.00(beta 2)
Revision number	4882
Device Name	Test for TSMC
Device Description	
VCOM Ignore Device ID	<input checked="" type="radio"/> Disable <input type="radio"/> Enable
Telnet	<input type="radio"/> Disable <input checked="" type="radio"/> Enable
SNMP	<input type="radio"/> Disable <input checked="" type="radio"/> Enable
Local Time	2016 / 9 / 20 7
Time Server	

Save

2. Configure the condition of Read/Write Community

Home
System
Ethernet Configuration
Eth 1
Eth 2
Port Configuration
Port 1
Port 2
Monitor
Port 1
Port 2
Alarm
Setting
Event
Syslogd
Syslogd Setting
Syslogd Message
Tools
Ping
Reboot
Management
LogFile

Alarm Setting

Mail Server

Mail Server	
From Email address	admin@advantech.com
Email address 1	
Email address 2	
Email address 3	
Email address 4	

SNMP Trap Server

Trap Server	
Trap Server Port	162
Trap Version	<input checked="" type="radio"/> v1 <input type="radio"/> v2c
Trap Community	public

SNMP Agent Setting

Read Community	public
Write Community	public
Contact	
Location	

Save