

## Product Phase-out Notice

This statement is to announce the phase-out of Advantech's Remote IO module, ADAM-6250-AE.

Key component of ADAM-6250-AE is no longer available since April, 2018. Therefore, ADAM-6250-AE is going to be phased out. A last-buy period of 2 months is provided to make sure necessary stock is reserved.

### Last-buy Period

May.25,2018 ~July.25,2018

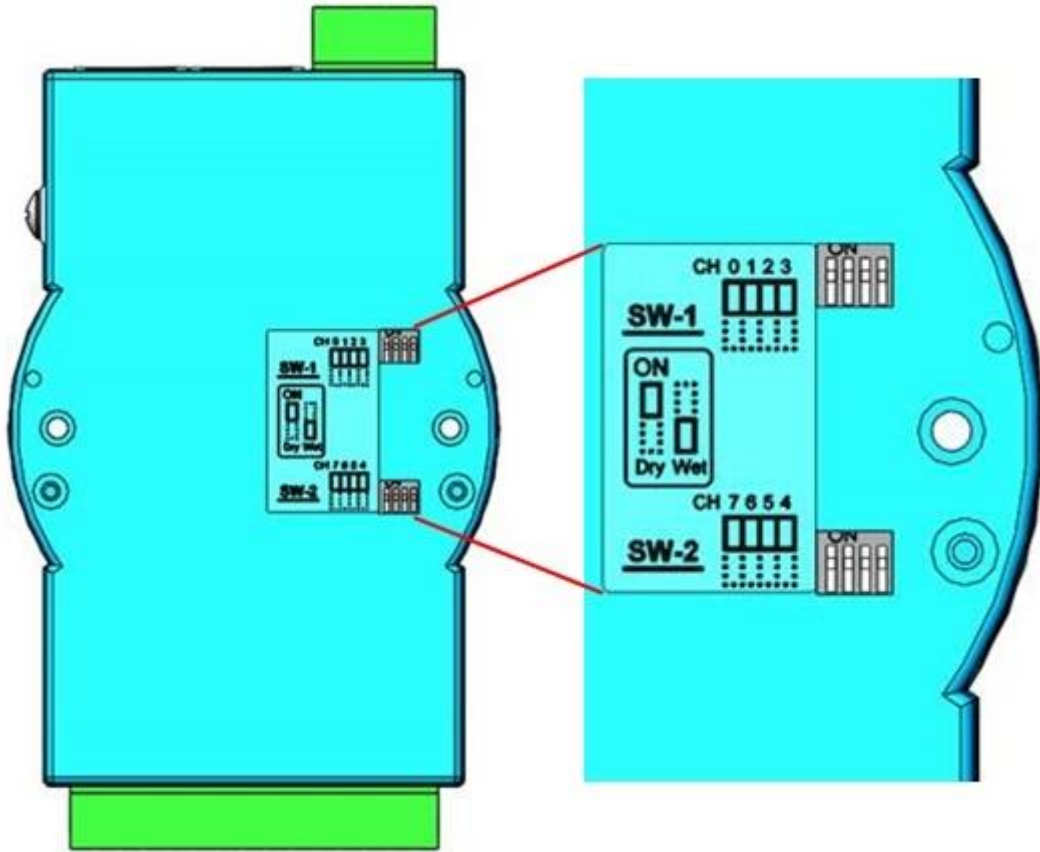
### Suggested Replacement

ADAM-6250-B.

### Comparison Table

ADAM-6250-B is designed to be compatible with ADAM-6250-AE in pin assignment and functions. Furthermore, some specifications are enhanced and new features are added. The main enhancements are listed in the following comparison table

	<b>ADAM-6250-AE</b>	<b>ADAM-6250-B</b>
<b>Operation Temperature</b>	-10 ~ 70°C	<b>-40 ~ 70°C</b>
<b>Storage Temperature</b>	-20 ~ 80°C	<b>-40 ~ 80°C</b>
<b>Support protocol</b>	Modbus/TCP, TCP/IP, UDP, HTTP	Modbus/TCP, TCP/IP, UDP, HTTP, <b>SNMP, MQTT</b>
<b>dry/wet contact switch</b>	Jumper setting (open the case the set up)	<b>Switch setting (do not need to open the case)</b>
<b>DO Diagnostic function</b>	N/A	Diagnostic condition <ul style="list-style-type: none"> <li>• Digital output circuit wire break (Open load)</li> <li>• Digital output connection is short to ground</li> <li>• Over current (over 1A)</li> </ul>
<b>RTC(Real-Time Clock)</b>	N/A	<b>UTC (ISO 8601 format)</b>



ADAM-6250-B current/voltage input range setting

Switch	SW1				SW2			
	CH0	CH1	CH2	CH3	CH4	CH5	CH6	CH7
Digital input channel								
Switch ON (default)	Dry contact mode							
Switch OFF	Wet contact mode							

Best regards,

Product Division of iSensing Devices

Advantech IIoT Solution Group