

Distributed I/O Modules

Streamline your Automation with Web-enabled Technology



Main Menu

- About Distributed I/O Modules
- Product News
- Solutions
- Application Stories
- Partners
 - ...eAutomation Premier Partner
 - ...eAutomation Solution Partners
- Newsletters
- Contact Us

Related Links

- Industrial I/O
- Open HMI Platforms
- Industrial Communication
- Automation Controller and Software

Feature Articles

- Remote Data Acquisition
- Industrial IO
- Remote IO
- IO modules
- Ethernet Data Acquisition
- Ethernet IO modules
- Distributed IO modules
- Digital IO modules
- Data acquisition modules
- Analog I/O

[Product Lines](#) [Ethernet I/O Modules](#) [Digital Input/Output/Counter, Relay \(ADAM-6000 Series\)](#)

Model Information

ADAM-6050W



- ▼ Ordering Information
- ▼ Larger Image(s)
- ▼ Datasheet (PDF)
- ▼ Downloads
- ▼ 3D model online view

3D Model Download

18-ch Wireless LAN-enabled DI/O Module

Main Features

- Equipped with 18 digital I/O channels
- Supports IEEE802.11b wireless LAN
- Embedded web server with built-in web page
- Supports Modbus/TCP & UDP protocols

Introduction

ADAM-6050W, ADAM-6051W, and ADAM-6060W bring wireless LAN communication to your network. The hardware design of the modules were based on ADAM-6050, 6051, and 6060, but a wireless LAN interface has replaced the RJ-45 Ethernet port. With support for the common IEEE802.11b, these modules can be accessed on your wireless LAN without any hardwiring. A sensible choice for environments with wiring limitations, or expensive wiring requirements.

Ordering Information

Part Number	Description
ADAM-6050W-AE	WLAN 18-Ch Iso. DI/O Module
ADAM-6050W-A	WLAN 18-Ch Iso. DI/O Module

Contact Information

Office	Tel	Email
eAutomation Headquarters (Taiwan)	886-2-2218-4567	IA@advantech.com.tw