

Products:

ADAM-6000 IO series modules 、 ADAM-5000/TCP

Topic:

Which TCP and UDP Ports do ADAM Ethernet Modules Use?

Description:

ADAM -6000

Function	Protocol	Port
UDP ASCII comm.	UDP	1025
Datastream	UDP	5168
GCL IO message	UDP	5168
P2P message	UDP	1025
Search engine	UDP	5048
TCP ASCII/Modbus comm.	TCP	502
Download	TCP	5450
Download ADAM-6024	TCP	7000

ADAM-5000

Function	Protocol	Port
UDP ASCII comm.	UDP	6168
Datastream	UDP	5168
Event trigger	UDP	9168/8168
Search engine	UDP	5048
TCP ASCII/Modbus comm.	TCP	502
Download	TCP	5450

About Sending ASCII commands to ADAM Ethernet modules :

Users can not use Hyper Terminal to communicate modules.

Users can use ADAM .NET Class Library.

Or use Winsock to open UDP with 1025 port to send ASCII commands