

Instructions for Connecting Personal Computer to Vista Overcurrent Control

NOTICE

The publication supplements the instructions for connecting a personal computer to the Vista Overcurrent Control discussed in S&C Instruction Sheet 681-515.

Depending on the available ports on your personal computer, an adapter cable(s) may be required in addition to the Vista Overcurrent Control Connection Cable. Refer to the table below to determine the requirements.

NOTICE

The Vista Overcurrent Control is powered through the PS/2 or USB port of your personal computer. DO NOT extend the length of the cable to the PS/2 or USB beyond six feet. The trip capacitors in the overcurrent control will not fully charge. The communication connection may be extended up to 25 feet, if necessary.

PERSONAL COMPUTER TO OVERCURRENT CONTROL CONNECTIONS

Available Ports on Personal Computer	S&C Vista Overcurrent Control Connection Cable Catalog Number	Cable(s) Required	Supplementary Connection Procedure
DB9 and PS/2	TA-2367 or TA-2369	—	Follow S&C Instruction Sheet 681-515.
DB9 and USB	TA-2367 or TA-2369	USB-to-PS/2★	<ol style="list-style-type: none"> 1. Boot PC and enter your user profile. 2. Insert USB end of USB-to-PC/2 adapter cable into USB port on PC. Wait for pop-up messages to disappear. 3. Insert DB9 end of connection cable into DB9 port on PC. 4. Insert PS/2 end of connection cable into PS/2 end of USB-to-PS/2 adapter cable. 5. Follow S&C Instruction Sheet 681-515.
PS/2 and USB	TA-2367 or TA-2369	USB-to-DB9▲	<ol style="list-style-type: none"> 1. Boot PC and enter your user profile. 2. Insert USB end of USB-to-DB9 adapter cable into USB port on PC. Wait for pop-up messages to disappear.■ 3. Insert DB9 end of connection cable into DB9 end of USB-to-DB9 adapter cable. 4. Insert PS/2 end of connection cable into PS/2 port on PC. 5. Follow S&C Instruction Sheet 681-515.
USB (minimum of 2)	TA-2367 or TA-2369	USB-to-PS/2★ and USB-to-DB9▲	<ol style="list-style-type: none"> 1. Boot PC and enter your user profile. 2. Insert USB end of USB-to-DB9 adapter cable into USB port on PC. Wait for pop-up messages to disappear.■ 3. Insert USB end of USB-to-PS/2 adapter cable into USB port on PC. Wait for pop-up messages to disappear. 4. Insert DB9 end of connection cable into DB9 end of USB-to-DB9 adapter cable. 5. Insert PS/2 end of connection cable into PS/2 end of USB-to-PS/2 adapter cable. 5. Follow S&C Instruction Sheet 681-515.
USB (one)	TA-3153	—	See instructions with kit.

★ Belkin Model F5U119-E or equivalent.

▲ IOGear Model GUC232A or equivalent.

■ Local administrative privileges are required for initial use of the USB-to-DB9 adapter cable, to allow the Windows® operating system to assign a communication port to the adapter cable.

