

Declaration of Conformity

According to ISO/IEC Guide 22 and EN 45014 Part #: 482-0740 Rev 5-06

Manufacturer's Name: IOtech, Inc.
Manufacturer's Address: 25971 Cannon Road
Cleveland, Ohio 44146
USA


Declares that the product:

Product Name: WBK61 and WBK62
Description: High-Voltage Adapter with Probes

Conforms (under conditions on reverse side) to the following standards:

Safety: EN 61010-1 1993
EMC: CISPR22:1985
EN55022:1988 class A
IEC 801-2:1984/prEN50082-1:1992±8kV CD, ±8kV AD,
criterion A
IEC 801-3:1984/prEN50082-1:1992-10V/m, criterion A
IEC 801-4:1988/prEN50082-1:1992±4kV signal, criterion A

Place: Cleveland, Ohio USA
Date: 5/1997








Signature: 
Full Name: Paul Wittibschlager
Position: Director of Hardware Engineering

European Contact: _____

CE Compliant Operating Conditions

Product Name: WBK61 and WBK62
Description: High-Voltage Adapter with Probes

To maintain the emission, safety, and immunity standards of this declaration, the following conditions must be met.

- * The host computer must be properly grounded.
 - * Some inaccuracy is to be expected when I/O leads are exposed to RF fields or transients over 3 V/m.
-  The operator must observe all safety cautions and operating conditions specified in the documentation for all hardware used.
-  The host computer, peripheral equipment, power sources, and expansion hardware must be CE compliant.
-  All power must be off to all externally connected equipment before access to the WBK61 or WBK62 is permitted.
-  Lethal voltages may be present, do not operate device with cover removed. Remove power from all attached circuits before removing protective cover.
-  For WBK61, maximum Input Voltage: 1000 Vpeak. For double insulation, pollution degree 1, overvoltage category 2.
-  For WBK62, maximum Input Voltage: 100 Vpeak. For double insulation, pollution degree 1, overvoltage category 2.
-  **WARNING.** Noted conditions pertain to potential safety hazards. When you see this symbol on the product or in the documentation, carefully read the related information and be alert to the possibility of personal injury.