VVK700

Configuration kit (config. cable VVI740 & software SCM700)

Seismic Configuration Manager 700

The SCM700 is a software program for the programmable seismic detector VV700. With this program you can adapt the seismic detector to all the different types of object that you want to protect. You have 100% flexibility with only one detector that you can program to apply to different material, environments, etc.
The program is easy to install on your laptop. It gives you access to many new features, such as background signal levels, verification of the detector settings, etc. to help avoid false alarms and to achieve the highest performance in signal detection. It also allows you to track the changes to detection parameters by registering the users.

Configuration Cable

The configuration cable VVI740 enables the VV700 seismic detector and the computer to communicate. A serial communication port, RS232, is required on your laptop. The cable is the only installation tool the installer needs when configuring the detector.



Details

- One configuration cable for all installations
- SCM700 configuration software
- Possibility to track changes to detection parameters by registering users

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Technical specifications

General

Accessory group	Seismic sensors
Type	Programming tool

VVI740

Serial communication port	RS-232

SCM700

Program requirements	Windows 95,98, NT, 2000 or XP

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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