

Product Data Sheet

DF950-CM

Universal Configuration Module (UCM) Software kit with interface cable

The Universal Configuration Module (UCM) is a windows-based software application that performs the calibration, setup, maintenance and diagnostic functions for the line of intrusion detection sensors. The UCM connects directly to the FlexPS/FlexPI processors via USB. Network based processors can also connect remotely via the Network Manager.

The kit includes a CD with the UCM software and the full FlexPS / FlexPI product documentation and the interface cable to connect your computer to the processor.



Standard Features

- Windows-based SW
- Connect via standard USB connection
- Retrieve event history (up to 1,024 events)
- Adjust system operation parameters while viewing live fence data
- Can connect remotely via the Network Manager (for network enabled processors)

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Specifications

Ordering Information

Part No.	Description
DF950-CM	Universal Configuration Module (UCM) Software kit with interface cable
DF951	Single / dual Zone FlexPS processor in outdoor resistant enclosure, 12-48 VDC
DF450	FlexPI indoor processor in rugged plastic enclosure
DF851	Outdoor microphonic sensor cable for FlexPS and FlexPI, 300m

