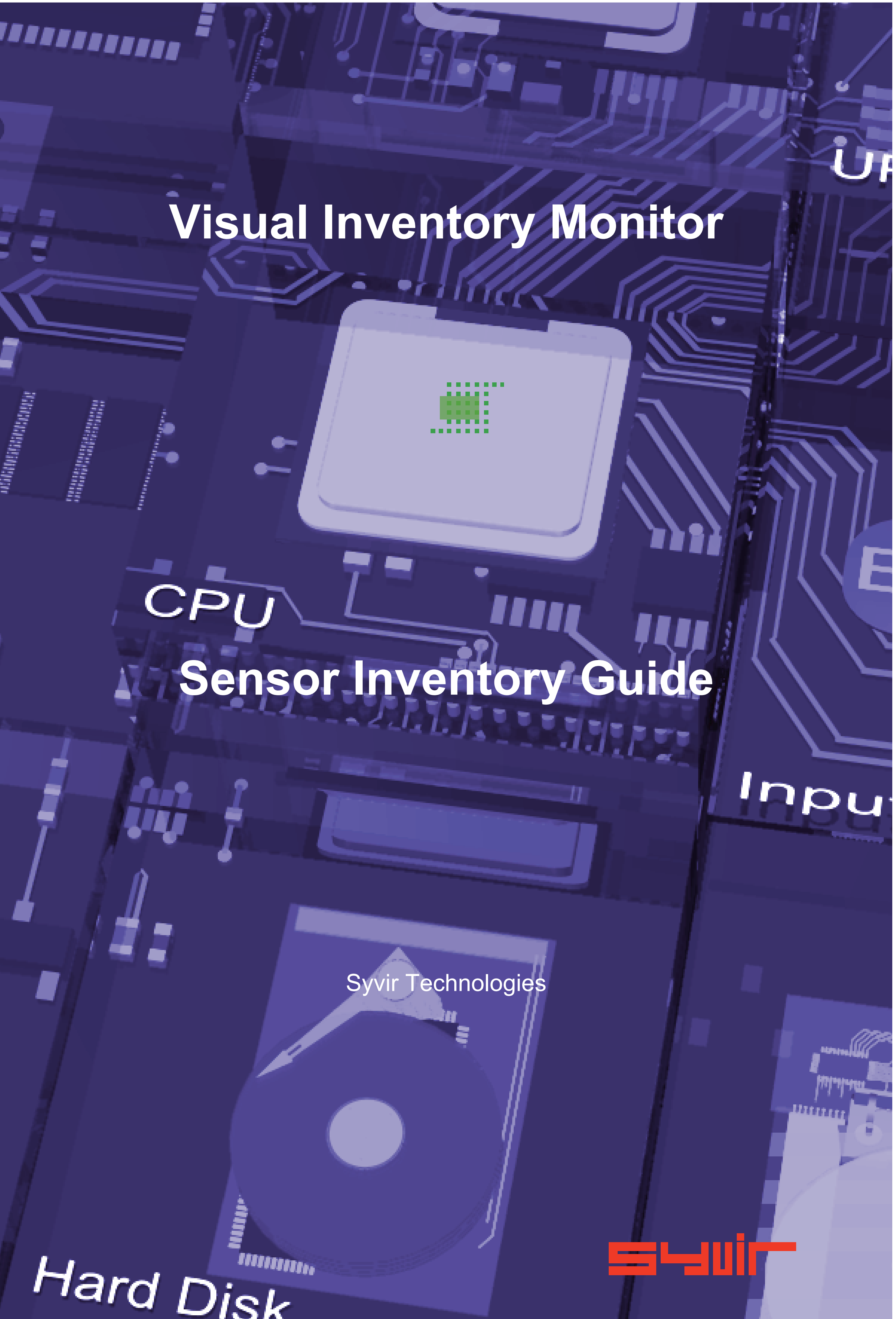
CPU
Input
Hard Disk

Visual Inventory Monitor

Sensor Inventory Guide

Syvir Technologies

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Visual Inventory Monitor
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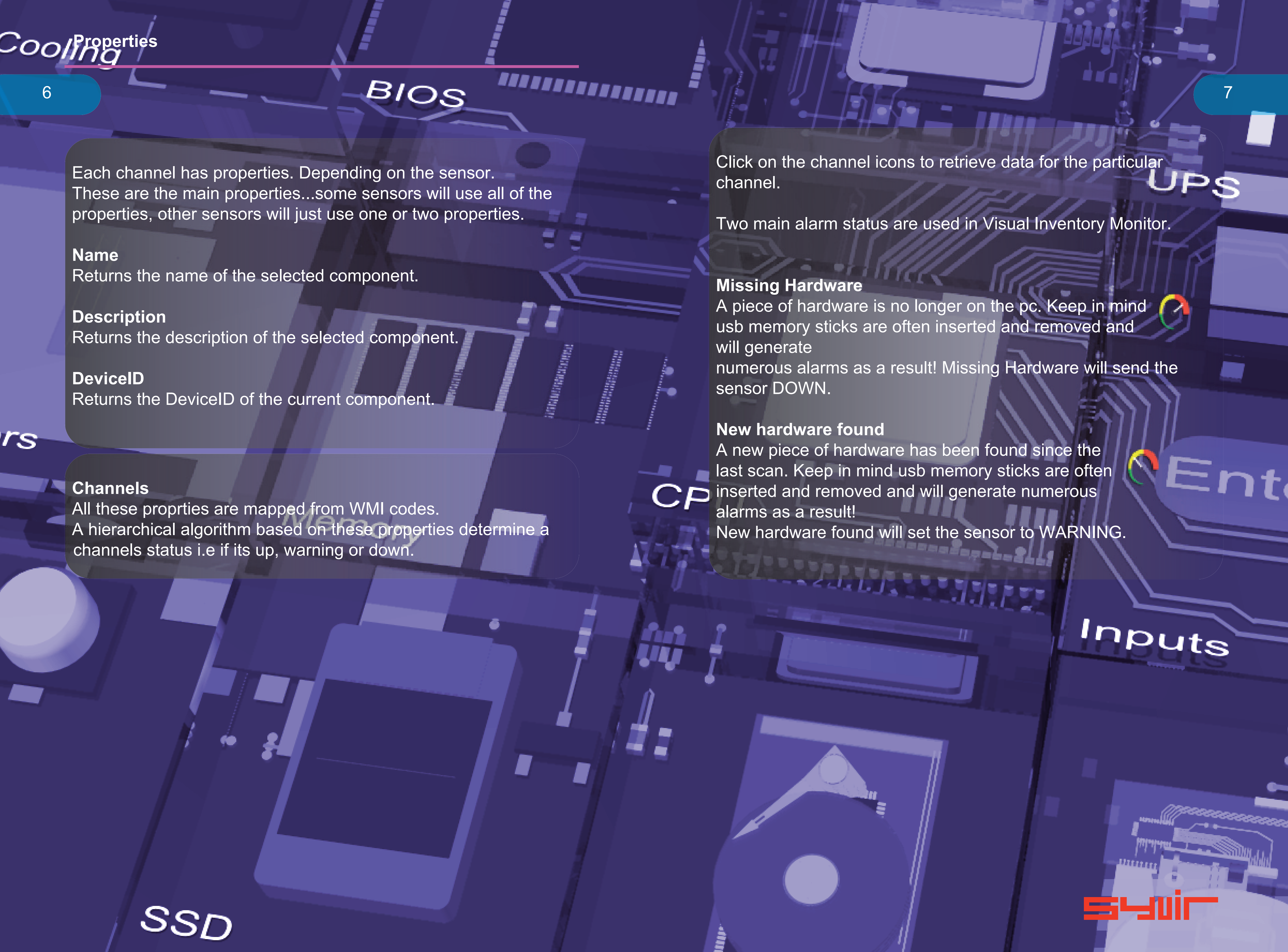

Properties

Each channel has properties. Depending on the sensor.
These are the main properties...some sensors will use all of the properties, other sensors will just use one or two properties.

Name
Returns the name of the selected component.

Description
Returns the description of the selected component.

DeviceID
Returns the DeviceID of the current component.

Channels
All these proprties are mapped from WMI codes.
A hierarchical algorithm based on these properties determine a channels status i.e if its up, warning or down.

Click on the channel icons to retrieve data for the particular channel.

Two main alarm status are used in Visual Inventory Monitor.

Missing Hardware
A piece of hardware is no longer on the pc. Keep in mind usb memory sticks are often inserted and removed and will generate
numerous alarms as a result! Missing Hardware will send the sensor DOWN.

New hardware found
A new piece of hardware has been found since the last scan. Keep in mind usb memory sticks are often inserted and removed and will generate numerous alarms as a result!
New hardware found will set the sensor to WARNING.

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