

VANDERBILT



SiPass integrated

Flexible & Scalable Security Management

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SiPass integrated system architecture



SiPass® integrated is fully customized to meet your needs. It can be used to program **Management level** (including automated reports and data base backups), as well as **Automated event tasks**, and **easily fits** into corporate customers business and security infrastructure.

✓ Readers and cards

Any Wiegand standard reader can be connected to SiPass integrated*, thanks to our custom Wiegand interface. Readers in a SiPass integrated system can be combined freely to create a truly tailor-made system that suits the specific security needs of any organization, including functions such as secure PC login, vehicle identification, and cashless payment, for example.

(* A product made by Siemens AG)

✓ Controllers

The AC5102 advanced central controller (ACC) and the AC5200 (ACC-Lite) play a crucial role in the SiPass integrated system, as they are the interface between the SiPass integrated software and the field-level devices (reader interface modules, input point modules, and output point modules). Communication between all the controllers in the system takes place peer-to-peer, independent of the SiPass server, so if the connection to the server is interrupted, system operation is unaffected.

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