

Access Touch

8,4" touch screen terminal

Access Touch is an elegant touch screen terminal with an integrated computer and an RFID reader. It can be used for management of a wireless system or as an independent unit, for e.g. time and attendance, payment, alarm control or as an info screen, etc. Access Touch operates on the Linux operating system, Windows is also optional.

Access Touch includes a fully operating integrated computer with good performance offering various options for different kind of customised solutions. This product also comes with an integrated RFID reader unit, which can be defined by customer's needs.

Various technologies are available from 125 kHz to 13,56 MHz technologies. The device is able to connect to wireless access control readers and wireless UHF readers, also offered by Idesco.

The stylish Scandinavian design gives a unique and elegant finish to this shock-proof glass covered device. The front panel can be customised according to customer needs.



Specifications

Operating Frequency	RFID 13,56 MHz, wireless communication 2,4 GHz
Voltage	12 ... 30 VDC
CPU	AMD Geode
Memory	Type 2 Compact Flash, DDR max. 512 MB
Touch Panel	8,4" 5-wire resistive
Dimensions of housing	330 x 200 x 100 mm
Material of housing	Plastic and glass
Installation method	Screws
Protection class	IP44
Operational temperature range	-0 ... +50 °C
Storage temperature range	-10 ... +50 °C
Interfaces	RS232, Ethernet, RS485, Wireless (RF), USB (device)
Inputs	3 x digital
Outputs	3 x relay and 1 x door control
EMC	ETSI EN 301 489-1, ETSI EN 301 489-03, v. 1.4.1
Led	Tricolour

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