ATS1140

Teclado táctil 7" para Everon y Advisor Advanced

At a glance

The Advisor Advanced product family has a new addition: the ATS1140 graphical touchscreen. This device offers simple fingertip control of the security system with a 7-inch high-responsive touchscreen display that features easy-to-understand graphics. The ATS1140 is designed to perfectly complement other control units in the Advisor Advance security system family, ensuring a smooth user experience.

The ATS1140 boasts a modern design with a new graphical user interface that features icon-based and readable text. The display's contrast and the built-in buzzer's volume level can be adjusted via the configuration board. This device also comes with a simplified and intuitive graphical user interface, allowing users to easily navigate the programming, operational features, dashboard, system status, alarms, logs, and additional function keys.

Overall, the ATS1140 graphical touchscreen combines functionality and style to provide an efficient and user-friendly experience.



Built-in secure card reader

The ATS1140 is equipped with a Mifare Desfire EV1/EV2/EV3 card reader that is built-in. When the device is in secure mode, the data is encrypted from the card to the keypad and from the keypad to the Advisor Advanced control panel.

The ATS1140 can be used for arming/disarming the system with the PIN code, the card or a combination of both for enhanced security. It works with the multiple card badging solutions that are available in the Advisor Advanced product family.
Alarm system activation: a user can turn on the alarm system by badging their card three times within a 10-second interval.
Door access control: doors can be programmed for specific behaviors based on badging with the card. For example, with a single badge scan, granting seamless entry and exit without requiring a card, and a triple badge scan will promptly re-lock the door, providing enhanced convenience for the end user.

Quick access

The touch display menus are thoughtfully organized, featuring a clean and intuitive design that makes navigation a breeze. The single-touch operation eliminates the need for complex maneuvers, allowing for effortless interaction with the system. Whether you are an advanced tech user or a novice, you will find the touch display menus to be user-friendly and highly accessible.

Quick and easy installation

Screw the back plate onto the wall, connect the data bus cable from the panel, snap the touchscreen onto the plate: you're all set up and ready to go.

Detalles

- Diseño dinámico y moderno
- Interfaz gráfica de usuario simplificada e intuitiva
- Pantalla táctil color de 7"
- Posibilidad de añadir un logotipo personalizado en la pantalla
- Teclas de función programables de rápido acceso
- Lector seguro Mifare Desfire EV1/EV2/EV3 integrado
- LCD, zumbador y luces de las teclas ajustables por el usuario
- Utilice tarjetas seguras de la serie ATS145x o tarjetas personalizadas (excl. ATS1458)
- Interfaz de usuario intuitiva y simplificada basada en iconos
- Soporte multilingüe
- Teclado virtual

This installation method is not only easy to follow, but it also ensures a secure fit for your touchscreen, providing you with peace of mind knowing that your device won't fall off the wall.
In order to connect the Advisor Advance security system to ATS1140, the panel must have MR4.10 or later. Please contact your local support for assistance if needed.

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Especificaciones técnicas

General

User interface	Teclas de Superficie Sensibles al Tacto
Product line	Advisor Advanced, Everon
Status LEDs	1
Integrated reader	Segura MIFARE
Language	Multi-language support
Supported Firmware	MR4.10 or later

System

Function keys	3
Supported card types	MIFARE® Classic UID, MIFARE® DESFire® EV1, MIFARE® DESFire® EV2, MIFARE® DESFire® EV3
Addressing type	Direccionamiento del Software
Supported cable type	WCAT 52/54 or equivalent

Communication

Communication type	Verdrahtet
Reading distance	Up to 3 cm
Wiring	RS-485, 4-wire bus

Inputs/Outputs

Inputs	1
Input type	Petición de salida (RTE) (NO)
Outputs	1
Output type	Colector abierto (OC), 100 mA max, 15 VDC max.

Electrical

Operating voltage	12.0 a 13.5 VDC (entregado por el panel)
Current consumption	330 mA a 13.7 VDC, 375mA a 12 VDC (max) 220 mA a 13.7 VDC, 250mA a 12 VDC (media) 70 mA a 13.7 VDC, 80 mA a 12 VDC (standby)

Physical

Physical dimensions	127 x 179 x 20 mm
Net weight	460 g
Colour	Weiß
Mounting type	Wandmontage
Material	ABS Plastik

Environmental

Operating temperature	0 a +50°C
Relative humidity	Hasta 95% sin condensación
Environment	Drinnen

Regulatory

Certification	EN50131 Grado 3, F&P, FG, IMQ, INCERT, NFA2P, SBSC

Productos compatibles

Categoría	Referencia	Descripción
Control Panel	ATS1700-MM	Panel Everon 1700, IP integrado, Grado 3, Web App, de 8 a 32 zonas, 4 áreas, carcasa metálica, multilingüe
Control Panel	ATS3700-MM	Siempre ON. Siempre alerta. Panel de seguridad Everon 3700, IP-onboard, EN grado 3, WebApp, 16 zonas onboard max 256 zonas, 16 áreas, carcasa metálica mediana
Control Panel	ATS4700-LM	Siempre ON. Siempre alerta. Panel de seguridad Everon 4700, IP-onboard, EN grado 3, WebApp, 16 zonas onboard max 1000 zonas, 64 áreas, Carcasa metálica más grande.
Control Panel	ATS4700-MM	Siempre ON. Siempre alerta. Panel de seguridad Everon 4700, IP-onboard, EN grado 3, WebApp, 16 zonas onboard max 1000 zonas, 64 áreas, carcasa metálica mediana

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Last updated on 12 November 2026 - 18:57