



With tactile touch screen

ETV 1941 Control Panel

Powerful, flexible, increased operating comfort

Tactile touch screen increases operating comfort

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The ETV 1941 from SIGMATEK returns „tactile feedback“ by contact with a touch field - meaning a keystroke. As with mechanical keys, the user therefore has a secure feeling of control - also when he, as is often the case, must focus more on the machine than on the touch screen. With the ETV 1941, operation is simpler and more intuitive. Especially since the haptic feedback of the touch screen can be individually configured in the software: The complete touch surface is haptic and various vibration and acoustic modes are available. The user has therewith complete freedom for screen design. The graphic output is shown on a 19" TFT color display in vertical format.

Thanks to the high CPU power (Intel® Atom), the ETV 1941 is ideal for demanding applications. Two Compact Flash cards are used as the storage medium. All essential interfaces are provided: two USB 2.0, Ethernet and RFID (optional). The RFID reader allows simple user identification with an RFID tag. Authorized access to machine data and recipes, for example, is ensured.



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Technical Data

Processor:	Intel® Atom
Storage medium:	2 x Compact Flash
Interfaces:	1 x Ethernet 10/100 Mbit, 2 x USB 2.0 (side and back), RFID (optional)
Control panel/display:	Tactile film-glass touch screen (analog resistive) vertical 19" TFT color display SXGA, 1280 x 1024 pixels
Operating system:	Windows XP embedded / Windows 7 embedded / Linux
Dimensions:	400 x 615 x 97/136 mm (B x H x D/D with button)
Protection type:	Front: IP65, cover: IP54

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