

## AE-100A

The AE-100A is a completely independent alarm device and is used to activate and manage smaller siren systems. It has all the basic functions of a large control centre and can be used in the event of a power failure as a back-up system.





## Easy handling

Operate without mouse and keyboard, very conveniently via touch screen.

## Back-up system

Ensure a reliable warning in case of a power failure.

## Live-Voice

Start voice announcements, either live or from speech memory.

## Independent

The AE-100A is a standalone alarm device for small siren systems.

## PIN-LOCK

A password prompt protects you against unauthorized access.

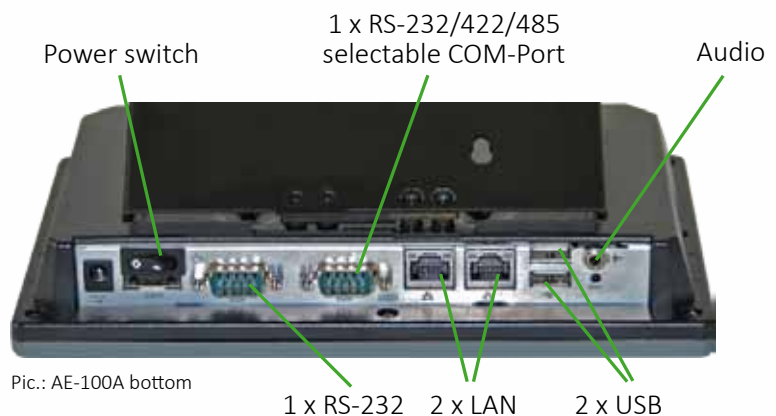
## Small & compact

Take the AE-100A everywhere. Thanks to the small size it's no problem.

## TECHNICAL DETAILS AE-100A

Processor	Intel® Atom™ CPU 1,6 GHz
LCD size	7"
Resolution	800 x 480 px
Viewing angle (adjustable)	140°/110°
Backlight (MTBF)	50.000 hrs.
Power supply unit	P/N: 63000-FSP036RAB608-RS Power: 36 W Input: 90 V <sub>AC</sub> ~ 264 V <sub>AC</sub> 50/60 Hz Output: 12 V <sub>DC</sub>
Supply voltage	12 V <sub>DC</sub>
Current Consumption	max. 23 W
Touch Screen	Resistive Type 4-Wire (Touch-Controller is integrated)
Mounting	in control panel or rack with mounting brackets (accessories). On pedestal or lever as well as wall mounting via VESA-fastening. (75 x 75 mm)
Operating temperature °C	-10° C ~ 50° C with CFC
Storage temperature °C	-20° C ~ 60° C
Dimensions ( B x H x T )	226 x 140 x 41 mm
Weight	1,0 kg

## INTERFACES



Pic.: AE-100A bottom

