

# AADP-110(R/P) FPD Aluminum die-casting Display



**Computer für Industrie**

## Features

- Solid Aluminum Die-casting chassis
- Variety of LCD panel size selections
- Front bezel IP65
- VGA/DVI input
- 9~36V DC wide range power input



## Specifications



### LCD

Display Type	10.1" TFT-LCD
Max. Resolution	1280 x 800
Max. Color	262K
Luminance (cd/m <sup>2</sup> )	350
View Angle	H:160° / V:160°
Backlight Lifetime	40,000 hrs
Contrast	800:1

### System

OSD Control Membrane	On board controller, extendable key pad from connector Transfer Board OSD Membrane Keypad
External I/O Port	1 x VGA 1 x DVI 1 x DB-9 for Resistive Touch control (option) 1 x USB for Touch control 1 x Tack switch for VGA / DVI transform 1 x Line in by phone jack for option 3 pins terminal block
Power Input	9~36V DC
Touch Screen	110R: Resistive Touch Window 110P: Projected Capacitive Touch
Light Transmission	AADP-110R: 80% / AADP-110P: 90%

### Mechanical

Construction	Aluminum Die-casting chassis
IP Rating	IP65 front panel
Mounting	Panel mounting, VESA 100 x 100
Dimension	285 x 189 x 49
Net Weight	1.9 kgs

### Environmental

Operating Temperature	0~50 °C
Storage Temperature	-20~60 °C
Storage Humidity	10 to 90% @ 40°C, non- condensing, without touch screen
Certificate	CE/FCC Class A

Alptech Elektronik GmbH



Zimmersmühlenweg 14-18 Tel: 06171-9799110 E-Mail: info@alptech.de

D-61440 Oberursel/Ts. Fax: 06171-9799115 www.alptech.de

# AADP-110(R/P)



## Dimension /

