



Cutting Edge Technology - Precious Design!

ServerClient15

The Server Client 15 offers fast, functional access to the Gira HomeServer or the Gira Facility Server.



The visualisation interface provided by the Gira servers is displayed on the ServerClient15 and can be operated via the colour touch display by simply touching it. The high speed Intel® ULV Celeron®M 1GHz processor offers the ideal performance for the Gira application.

The design elements (Mounting frame and design plate) and a flush-mounted box are available from Gira. Pro-face provides the touch PC with XPembedded pre-installed.



PS3711A-XPE2G-GIRA-01

- Application examples -

Instabus KNX / EIB System



Central monitoring and control unit for the entire building technology: Operation occurs conveniently directly via the 15" colour touch display.

Camera



With one touch you can view who wants to enter the garden or the house: The images provided by the cameras connected can be viewed.

Medioplayer



Music control: Multimedia entertainment in every room! A direct control of the medioplayer is integrated.

Pop-up-Menue



Function display: All devices of a room and their functions are displayed and can be operated directly from this display.



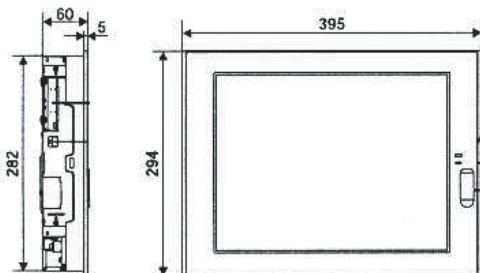
Design cover plate: Glass mint

Specifications

- Intel® ULV Celeron®M 1GHz
- OS:
Windows XP embedded
- 2 GB CompactFlash-Card
(1200 MB for own applications)
incl. media player 11
- Touchpanel
- 15" TFT Display
- For Gira mounting frame
and design plate

Performance Specifications		PS3711A-XPE2G-GIRA-01
Specifications		
CPU	Intel® ULV Celeron®M 1GHz	
Display	15 Zoll TFT color display, 24Bits	
Graphics	XGA (1024x768)	
Touch Panel Type	Analog-Resistive	
OS	Windows XP embedded / GIRA Image	
Memory		
Main Memory	512 MB DRAM	
Video Memory	32 MB (max. 64 MB; shared)	
Interfaces		
Serial	2 x RS232	
USB	4 x USB 2.0, 1 x USB 2.0 front	
PS/2	1 x Keypad	
Ethernet (LAN)	1 x Ethernet (10 Base-T/100 Base-TX)	
Ethernet (LAN)	1 x Ethernet (10 Base-T/100 Base-T/ 1000 Base-T)	
Slot / CF cards	1 x CompactFlash Card (IDE-Bus)	
PCMCIA-Slot	2 x PCMCIA Type II	
Audio	1 x Audio Out	
RAS	1 x	
Electrical Data		
Rated Voltage	24 VDC	
Rated Voltage Range	19,2 - 28,8 VDC	
Power consumption	90 W max., typ. 36 W	
Environment		
Ambient Operating Temperature	0°C - 50°C	
Storage Temperature	-20°C bis 60°C	
Ambient Humidity	10% - 90% rel., no condensation (39°C) wet bulb temperature (29°C)	
Conforming to Standards	CE (EN55011 Class A, EN61000-6-2) UL (UL508), CSA (CSA-C22.2)	
Physical Data		
Ratings (front area)	IP65f	
Weight	6kg	
External Dimension	B 395mm x H 294mm x T 60mm	
Installation depth	55mm	
Vibration Resistance	IEC61131-2 5-9 Hz single Ampl. 3,5mm (without HDD) 9-150 Hz 9,8m/s ² in XYZ-directions 10 times for 100 minutes	

External Dimensions: mm



GIRA flush mounted box