

ambiente

- interior-pc for building automation
- wall-mounting
- infrared motion detector with proximity switch
- HDD or flash disk (obligatory, please see operating systems page 6)
- interfaces: Ethernet 10/100 Mbps, USB 2.0, optionally EIB/KNX and WLAN
- PRVC-BASIS: basic PreVision Control, condition monitoring hardware
- convection cooling with no moving parts, thus noiseless, long-living and reliable
- power supply 230 V (power supply unit is integrated)
- **Standard design and technics:**
 - resistive touch RT [1]
 - touch housing: silver anodised [1.1]
 - system unit: ambiente-system-Glass, white [2]

ambiente10

10.4" TFT, 800x600, 210 cd/m²,

Intel Celeron M 600MHz, 1 GB RAM, resistive touch RT

3890,-

PG 1

ambiente15

15" TFT, 1024x768, 250 cd/m², VIA C7 1.2 GHz, 1 GB RAM

- resistive touch RT

4.290,-

PG 1

- capacitive real-glass touch GT

4.590,-

PG 1

ambiente19

19" TFT, 1280x1024, 270 cd/m², VIA C7 1.2 GHz, 1 GB RAM

- resistive touch RT

5.190,-

PG 2

- capacitive real-glass touch GT

5.390,-

PG 2

ambienteVGA

- interior-touchdisplay for building automation
- wall-mounting
- interfaces: VGA/DVI
- power supply 230 V (power supply unit is integrated)

Standard design and technics:

- resistive touch RT [1]
- touch housing: silver anodised [1.1]
- system unit: ambiente-system-Glass, white [2]

ambiente15VGA

15" TFT, 1024x768, 400 cd/m², resistive touch RT

3.590,-

PG 1

ambiente19VGA

19" TFT, 1280x1024, 250 cd/m², resistive touch RT

4.490,-

PG 2

extras ambiente

page 2 of 6

system unit [2] ambiente-system-Alu:		90,-	PG 2
• system unit aluminium, silver anodized • ambientePTT: Push-to-Talk unit • design element: light ivory with ambiente signature, others on request			
system unit [2] ambiente-system-Glass-LS:		90,-	PG 2
• Push-to-Talk unit (ambientePTT) into ambiente-system-Glass			
system unit [2] ambiente-system-Mod:		130,-	PG 2
• system unit glass with holes for two norm-conform receivers for palpation module			
ambienteKNX:	Integrated interface board, installation bus EIB/KNX, indirectly coupled, protocol EMI 1	180,-	PG 1
ambienteWLAN:	Wireless LAN	140,-	PG 1

ambientomura

- interior-pc for building automation
- flush built-in mounting
- HDD or flash disk
(obligatory, please see operating systems page 6)
- interfaces: Ethernet 10/100 Mbps,
USB 2.0, optionally EIB/KNX, others
- convection cooling with no moving parts,
thus noiseless, long-living and reliable
- **Standard design and technics:**
 - resistive touch
 - front black



[Ultra-flat design
and slight built-in
touchpanel (73mm)]



[Mounting support
for comfortable
mounting and
connecting]

ambiente8mura(R2)

8.4" TFT, horizontal, 800x600, 350 cd/m², symmetrical mounting
AMD LX 800 500 MHz, 512 MB RAM, resistive touch, 12VDC

1.990,-

PG 3

ambiente15mura(HR2)

15" TFT horizontal, 1024x768, 250 cd/m², symmetrical mounting

- AMD LX 800 500 MHz, 512 MB RAM, RS-232, resistive touch, 12VDC
- VIA C7 1.2 GHz, 1 GB RAM, resistive touch, 18-36VDC

2.290,-

PG 3

2.490,-

PG 3

ambiente15mura(VR2)

15" TFT vertical, 1024x768, 250 cd/m², asymmetrical mounting

- AMD LX 800 500 MHz, 512 MB RAM, RS-232, resistive touch, 12VDC
- VIA C7 1.2 GHz, 1 GB RAM, resistive touch, 18-36VDC

2.390,-

PG 3

2.590,-

PG 3

ambiente19mura

19" TFT, horizontal, 1280x1024, 350 cd/m², symmetrical mounting

- VIA C7 1.0 GHz, 1 GB RAM, resistive touch, 18-36VDC

3.290,-

PG 3

extras ambiente8mura(R2):

ambiente8muraUPG:	Built-in box (installation depth 73mm)	60,-	PG 3
ambiente8muraMONT:	Mounting support set straight plates for plastering	30,-	PG 3
ambiente8muraALU:	Designelement aluminium silver anodized, vertical	140,-	PG 3
ambiente8muraNT-EXT-12VDC:	External power supply with lockable connector, 12VDC, 100-240VAC	30,-	PG 3
ambientomuraKNX:	Integrated interface board, installation bus EIB/KNX, indirectly coupled, protocol EMI 1	230,-	PG 3

extras ambiente15mura(R2):

ambiente15muraUPG:	Built-in box (installation depth 73mm)	70,-	PG 3
ambiente15muraMONT(H):	Mounting support (hook angle horizontal and straight plates for plastering)	60,-	PG 3
ambiente15muraMONT(V):	Mounting support (please see mounting support H)	60,-	PG 3
ambiente15muraALU(H):	Designelement aluminium silver anodized, vertical	150,-	PG 3
ambiente15muraALU(V):	Designelement aluminium silver anodized, horizontal	170,-	PG 3
ambiente15muraNT-EXT-12VDC:	External power supply with lockable connector, 12VDC, 100-240VAC	60,-	PG 3
ambiente15muraNT-24VDC:	Surcharge for internal power supply, 18-36VDC, LX800	50,-	PG 3
ambiente15muraNT-AC:	Surcharge for internal power supply, 90-264VAC, LX800	120,-	PG 3
ambiente15muraNT-AC:	Surcharge for internal power supply, 90-260VAC, C7	60,-	PG 3
ambientomuraPTT:	Push-to-Talk unit	80,-	PG 3
ambientomuraKNX:	Integrated interface board, installation bus EIB/KNX, indirectly coupled, protocol EMI 1	230,-	PG 3
ambientomuraPRVC-BASIS:	Basic version PreVision Control, Condition Monitoring of hardware components	150,-	PG 3
ambientomuraCAM:	Webcam integrated	130,-	PG 3

extras ambiente19mura:

ambiente19muraUPG:	Built-in box (installation depth 73mm)	90,-	PG 3
ambiente19muraMONT:	Mounting support	70,-	PG 3
ambiente19muraALU:	Designelement aluminium silver anodized, vertical	190,-	PG 3
ambiente19muraNT-AC:	Surcharge for internal power supply, 90-260V, C7	60,-	PG 3
ambientomuraPTT:	Push-to-Talk unit	80,-	PG 3
ambientomuraKNX:	Integrated interface board, installation bus EIB/KNX, indirectly coupled, protocol EMI 1	230,-	PG 3
ambientomuraPRVC-BASIS:	Basic version PreVision Control, Condition Monitoring of hardware components	150,-	PG 3
ambientomuraCAM:	Webcam integrated	130,-	PG 3

External power supply of ambientomura only for installation

ambientomuraVGA

- interior-touchdisplay for building automation
- interfaces: VGA/DVI
- power supply 12 VDC (power supply unit please see extras)

Standard design and technics:

- resistive touch
- front black

ambiente15muraVGA(HR2)

15" TFT, 1024x768, 250 cd/m², resistive touch RT
horizontal, symmetrical mounting

1.850,-

PG 3

ambiente19muraVGA

19" TFT, 1280x1024, 250 cd/m², resistive touch RT

on request

extras ambiente15muraVGA:

ambiente15muraUPG:	Built-in box (installation depth 73mm)	70,-	PG 3
ambiente15muraMONT(H):	Mounting support (hook angle horizontal and straight plates for plastering)	60,-	PG 3
ambiente15muraALU(H):	Designelement aluminium silver anodized, vertical	150,-	PG 3
ambiente15muraNT-EXT-12VDC:	External power supply with lockable connector, 12VDC, 100-240VAC	60,-	PG 3
ambientomuraCAM:	Webcam integrated	130,-	PG 3

extras ambiente19muraVGA:

ambiente15muraUPG:	Built-in box (installation depth 73mm)	90,-	PG 3
ambiente19muraMONT:	Mounting support	70,-	PG 3
ambiente19muraALU:	Designelement aluminium silver anodized, vertical	190,-	PG 3
ambientomuraCAM:	Webcam integrated	130,-	PG 3

****External power supply of ambientomuraVGA only for installation****

ambientomobile

- interior-mobile pc for building automation
- light and ergonomic design
- resistive touch
- HDD
- interfaces: LAN, W-LAN, FireWire, USB 2.0, 56 Kbps modem
- speaker and microphone
- operating system: Windows XP tablet PC Edition (handwriting detection)
- 3600mAh Li-Ion rechargeable battery up to 5 hours operating
- pen with OnScreen keyboard

ambiente8mobile:

8" TFT, 800x600, 210 cd/m², VIA C7 M Nano 1.0 GHz, 2.190,- PG 1
resistive touch, integrated CAM

ambiente12mobile:

12" TFT, 1024x768, 210 cd/m², Intel Celeron M 1.0 GHz, 2.890,- PG 1
resistive touch

logico

- server-pc for building automation
- mounting: VESA 100 and wallmounting or 19" rack
- fanless
- HDD or flash disk (obligatory, please see operating systems page 6)
- interfaces: Ethernet 10/100/1000 Mbps, DVI-D, VGA, S-Video, 4x USB 2.0, 1x RS-232, DiskOnModule
- interfaces optionally: EIB/KNX via LAN
- convection cooling with no moving parts, thus noiseless, long-living and reliable
- power supply 12 VDC
- power supply unit part of delivery

logico:

• VIA C7 1.0 GHz, 1 GB RAM 950,- PG 3

extras logico

logicoWLAN: Wireless LAN 90,- PG 3

operating system ambiente and ambientomura

including storage device

- WindowsXP professional MUI - installed on HDD 230,- PG4
- WindowsXP embedded - installed on 2 GB flash disk 230,- PG4
- Linux on request

All prices in €/piece (recommended retail price); pricelist for end customer; created 07.2008 © tci GmbH

Interior Systems

Ludwig-Rinn-Strasse 10-14 • D-35452 Heuchelheim/Gießen • Tel.: +49 (0) 6 41 - 9 62 84 - 0 • Fax: +49 (0) 6 41 - 9 62 84 - 28 • e-mail: info@tci.de • www.ambiente.de

