

# Tactum 13DKP



## REMOTE CONTROL AND SUPERVISION

**Tactum 13DKP** is a new philosophy of remote control with built-in fanless CPU, it uses the whole multimedia power to drive conference room, control room and corporate environment. **Tactum 13DKP** can be used on a desktop. With its 13", 16/9 screen format and 1280 x 800 resolution, it displays stunning high resolution images.

It communicates with the MBC controllers by MBC bus or Ethernet IP.

Several composite video and audio inputs allows a multimedia display and communication.

2 USB ports are available for USB applications such as presentations, photo, video or for keyboard and mouse.

Ethernet link can be used to drive MBC controllers or directly some media/audio/video servers devices.

RS232 port can be used to directly drive routing switchers, videoprojector, ...

Equipped with a built-in hub it allows to connect several **Tactum 13DKP** without external hub so as to simplify the wiring.

**Tactum 13DKP** can as a web server and control your office by mobile phone.

Connected to the **CustoLan EIB** module, it can supervise a KNX bus installation.

## SPECIAL FEATURES

*Fanless:* For silent and low consumption

*Communication:* **MBC** bus and/or Ethernet

*Built-in hub :* To link several IP devices

*Loud speakers:* plays audio files thanks to its loud speakers.

*Multimedia I/O:* Composite video PAL/NTSC, audio, line.

*Auto-start front panel:* push button turns on/off the application

*Video input:* can display video sources

*Server:* Can be used as a web server - audio server

*Power supply:* can be powered from 10 to 15 VDC

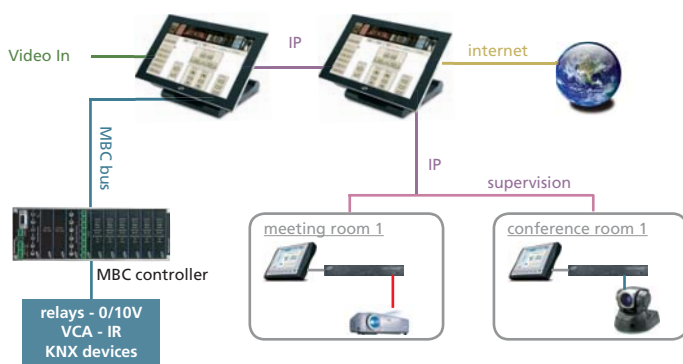
*Table stand :* strong and multipositions

*Front panel:* Stainless inox and black glossy frame

## PRODUCT REFERENCES

Tactum 13DKP

**PC2MATY**  
application software



## SPECIFICATIONS

|                                     |   |
|-------------------------------------|---|
| Screen                              | 13" (33 cm) TFT color active matrix 16/9  |
| Touch face plate                    | Resistive   |
| Resolution                          | 1280 x 800 WGA - 262144 colors  |
| Brightness                          | 250 cd/m <sup>2</sup>   |
| Contrast ratio                      | 500:1   |
| Viewing angle                       | H: 90° x V: 65°   |
| CPU                                 | Intel® Celeron-M - 1 GHz  |
| RAM                                 | DDR SO-DIMM 512MB   |
| Storage                             | 2x CF card.<br>optional: 40GB 2.5" HDD  |
| Port                                | 2x CF card  |
| Communication                       | 1x LAN 10/100 BaseT on RJ45 plug<br>1x HUB LAN on RJ45<br>1x RS232 on DB 9<br>1x MBC bus - 3 pins detachable phoenix connector<br>2x USB2 |
| Audio                               | 1x line in on 3.5 mm stereo mini-jack<br>1x micro in on 3.5 mm mini-jack<br>1x line out on 3.5 mm stereo mini-jack<br>2x 3w loudspeakers  |
| Video                               | 2x CV PAL/NTSC inputs - RCA F plug  |
| Application software                | <b>PC2MATY / FASTOCH FLH</b>  |
| <b>POWER SUPPLY AND TEMPERATURE</b> |   |
| Power supply                        | 12VDC - 4A  |
| Temperature                         | from 0°C to +50°C   |
| <b>DIMENSIONS &amp; WEIGHT</b>      |   |
| Dimensions - W x H x D              | 350 x 229 x 60 mm (w/o foot)  |
| Weight                              | 5.2 kg  |
| <b>OPTIONS</b>                      |   |
| BRK 13DKP                           | onwall vesa mount   |