

# Access standard software with Windows

## Magelis XBT GTW Advanced Panels

Graphic terminals with touch screen display

If the Magelis XBT GTW terminal seems very familiar, it's because it uses a Windows environment and lets you navigate on the Web.

Combined with Vijeo Designer configuration software, you can unlock its full potential and benefit from true multimedia functions.



### Vijeo Designer

Thanks to its advanced ergonomics, the single configuration software for Schneider Electric's HMI range ensures that operator-dialogue projects can be processed quickly and easily, offering you a complete set of application management tools.

### Your data in all formats

Add the data editing function to Vijeo Designer applications with preinstalled Office Viewer and Acrobat Reader.

### Multimedia capabilities

With Media Player installed, enjoy the benefits of IP streaming Video, Webcam management and sound from an integrated output.

### Web functions

View all Web pages locally or remotely for easy diagnostics and maintenance.

### New dimensions

#### for your connectivity

- > Take advantage of multiple communication interfaces, dual Ethernet, a compact flash card slot, 4 USB ports, and PCMCIA slots on the 12" and 15" version.
- > Access the full range of peripherals for PC: USB storage devices (memory stick, external hard drive, DVD player/burner...), USB user interface (keyboard, mouse...), PCMCIA communication card (wireless network,...).



Windows  
Media Player



Microsoft  
Office



Internet  
Explorer



Adobe Acrobat

**Schneider**  
Electric

# > Magelis XBT GTW selection guide

8.4"

12"

15"

XBTGTW450

XBTGTW652

XBTGTW750

## Screen

|                |                |                |                |
|----------------|----------------|----------------|----------------|
| Touch screen   | 8.4" LCD TFT   | 12" LCD TFT    | 15" LCD TFT    |
| Resolution     | SVGA 800 x 600 | SVGA 800 x 600 | XGA 1024 x 768 |
| No. of colours | 262,144        | 262,144        | 262,144        |

## CPU and memory

|                       |                                 |                                 |                                 |
|-----------------------|---------------------------------|---------------------------------|---------------------------------|
| CPU                   | Celeron M @ 600MHz              | Celeron M @ 1GHz                | Celeron M @ 600MHz              |
| RAM                   | 256 MB → 1024 MB                | 512 MB → 1024 MB                | 512 MB → 1024 MB                |
| Storage/System        | Compact Flash 1 GB preinstalled | Compact Flash 2 GB preinstalled | Compact Flash 2 GB preinstalled |
| SRAM (Vijeo Designer) | 512 KB                          | 512 KB                          | 512 KB                          |

## Interface

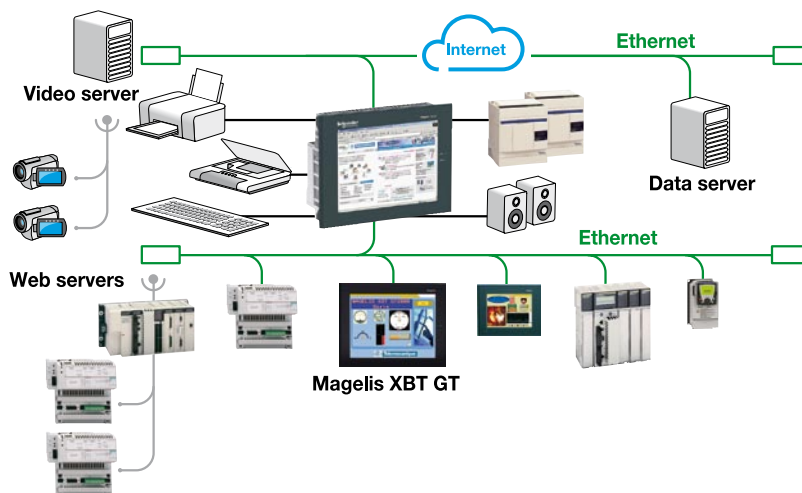
|                          |                         |                      |                                       |
|--------------------------|-------------------------|----------------------|---------------------------------------|
| Front panel ports        | N/A                     | 1 x USB              | 1 x USB                               |
| Extension                | Additional CF card slot | 1 x PCMCIA type II   | 2 x PCMCIA type I (or type III) slots |
| Ethernet port            | 2 x 10/100/1000 RJ45    | 2 x 10/100/1000 RJ45 | 2 x 10/100/1000 RJ45                  |
| Communication port       | 4 x USB, 1 x RS232      | 4 x USB, 1 x RS232   | 4 x USB, 1 x RS232                    |
| Audio output (mini-jack) | Yes                     | Yes                  | Yes                                   |

## Mechanical and electrical characteristics

|              |                |                |                |
|--------------|----------------|----------------|----------------|
| Power supply | 24 VDC         | 24 VDC         | 24 VDC         |
| Dimensions   | 230 x 177 x 65 | 313 x 239 x 60 | 395 x 294 x 65 |

## User-friendly operation

- > Optimal high-definition display thanks to a colourful touch-sensitive screen (262,144 colours).
- > Wide viewing angle up to 160°, LCD TFT screens offering optimum contrast and brightness.
- > USB port on front panel.
- > Simplified upgrading process thanks to identical dimensions to Magelis XBT GT.



100% certified

Conforming to international standards, the Magelis XBT GTW range can be installed anywhere.



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