

Easy Connection without the Hassle of Cables!



Wireless Projection Supports Flexible Meetings and Lessons.

Wireless projectors require no cables for PC connection. That means you don't have to worry about cable lengths, and you can flexibly lay out the system for fast, easy setup and removal. Multi-device compatibility allows wireless connection with tablet devices or smartphones, without using an optional device. It's also easy to connect several devices without having to switch the input at the projector or reconnect cables. Multi-Live mode enables simultaneous projection onto a single screen. This helps meetings and lessons to proceed more smoothly.

Multi-Device Support

PC



Windows® 8*
Windows® 7
Windows Vista®
Windows® XP

Mac OS X v10.8
(Mountain Lion)*
v10.7, v10.6



**“Wireless Manager ME”
Software**

Tablet Device or Smartphone

iOS Device



iPad, iPhone, iPod touch
(Requires iOS 4.3 or later)



**“Panasonic Wireless
Projector for iOS”
Software**

NEW

Android Device



Android tablet device or smartphone
(Requires Android OS 4.0/4.1)



**“Panasonic Wireless
Projector for Android”
Software**

* Windows® 8 and Mac OS X v10.8 support only Wireless Manager ME 6.0 (Version 6.0.1) or later versions.

Wireless – Smart Projection

The Selectable Way to Go Wireless*

Projection from a PC



I want to project images right from my PC screen. I also want to wirelessly project presentations and videos complete with sound. And I want to project with multiple projectors.

"Wireless Manager ME" software makes it easy to transfer data from the screen of a personal computer through the PC's wireless LAN function.

The latest version of **Wireless Manager ME 6.0 (Version 6.0.1)** is available for free. For more information, please visit <http://panasonic.net/avc/projector/software/>



Useful Function of Wireless Manager ME Project with Multiple Projectors*

You can simultaneously project a computer's screen on up to eight projectors. This arrangement can be used, for example, when a number of projectors are installed in a large conference room, or when holding simultaneous presentations in several conference rooms.

* The Wireless Manager ME 6.0 (Version 6.0.0) software included with the PT-VW435N/VX505N does not support this function. Please use Wireless Manager ME 6.0 (Version 6.0.1).



Projection from tablet devices or smartphones



I want to project data stored on tablet devices onto a large screen, and operate the handheld tablet devices directly while moving around the room.

"Panasonic Wireless Projector for iOS" software or "Panasonic Wireless Projector for Android" software allows wireless projection* from tablet devices or smartphones.

* Supported file types for "Panasonic Wireless Projector for iOS" software include PowerPoint, Word, Excel, Keynote, Pages, Numbers, Text, RichText, PDF, Web, Images and Camera Images. Supported file types for "Panasonic Wireless Projector for Android" software include PowerPoint, PDF and JPEG Images.

Panasonic Wireless Projector for iOS 3.0.0 is available for free on the App Store. For more information, please visit <http://panasonic.net/avc/projector/ios/>
Panasonic Wireless Projector for Android 2.0.0 is available for free on Google Play. For more information, please visit <http://panasonic.net/avc/projector/android/>



Example using an Android device

For More Effective Meetings

Project from Several Devices*

In Multi-Live mode, you can wirelessly connect with several devices. The screens from up to 16 PCs, tablet devices, or smartphones can be displayed simultaneously. This is handy for meetings and lessons attended by participants using a multiple number of devices.

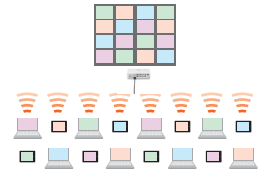
* Using Windows® and Mac computers together in Ad-hoc mode may cause instability in the wireless LAN connection. If this occurs, please use the Infrastructure mode.



Four-Window Multi Style
displays up to 4 PC, tablet device, or smartphone screens at a time.



Four-Window Index Style
displays thumbnails of 4 PC, tablet device, or smartphone screens.



16-Window Index Style
displays thumbnails of 16 PC, tablet device, or smartphone screens.

Compatible Models



PT-DZ570* 4,000 lm WUXGA
PT-DW530* 4,000 lm WUXGA
PT-DX500* 4,500 lm XGA



PT-FW430* 3,500 lm WXGA
PT-FX400* 4,000 lm XGA



PT-VW435N 4,300 lm WXGA
PT-VX505N 5,000 lm XGA



PT-VX400NT 4,000 lm XGA

In addition to projectors, Panasonic also offers professional displays with wireless compatibility. For more information, please visit <http://panasonic.net/prodisplays/>



* With the ET-WM200 mounted.

Easy Wireless Stick ET-UW100*¹ (Optional)

Speedy Wireless Projection without Installing an App

Simply plug the ET-UW100 into the USB terminal of your Windows® or Mac*² computer. The built-in application software automatically activates, so there is no need for administrative privileges*³ and no installation hassles. The ET-UW100 also has a built-in wireless adaptor for standalone wireless transmission, so it is unaffected by PC firewalls or security restrictions. Wireless projection starts up quickly and easily.

*¹ The ET-UW100 is available in the following countries and regions as of January 2013: North America, England, Germany, France, Spain, Italy, Belgium, Austria, Sweden, Norway, Denmark, Switzerland, Holland, Finland, Portugal, Greece, Australia, New Zealand, and Japan. *² An ET-UW100 of Version 2.0.0.0 or later is required.

*³ Administrative privileges are required when using Windows® XP.



ET-UW100*¹

For more information about wireless projection, please visit <http://panasonic.net/avc/projector/>

Panasonic®



For more information about Panasonic projectors, please visit:
Projector Global Web Site – panasonic.net/avc/projector
Facebook – www.facebook.com/panasonicprojector
YouTube – www.youtube.com/user/PanasonicProjector

Specifications and appearance are subject to change without notice. Product availability differs depending on region and country. This product may be subject to export control regulations. Windows and Windows Vista are trademarks of Microsoft Corporation in the United States and other countries. Android and Google Play are registered trademarks or trademarks of Google Inc. Mac, Mac OS, iPad, iPhone and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. IOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license. All other trademarks are the property of their respective trademark owners. Projection images simulated. © 2013 Panasonic Corporation. All rights reserved.

All information included here is valid as of May 2013.

PT-WL02 Printed in Japan.