Panasonic

MEViX

Software

Visual Software Suite 2.0

Available form CY2025 Q3

Note: Product availability may vary by country or region.

Visual Software Suite 2.0:

A Free, Integrated Platform to
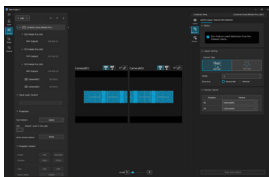
Transform Your Workflow
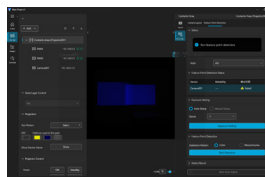
What is Visual Software Suite 2.0?

Visual Software Suite 2.0 (VSS 2.0) is a free, Windows®-based platform that combines multiple functions into one intuitive graphical interface, enabling swift and efficient setup and onsite adjustments. Integrating and enhancing the capabilities of previously separate Panasonic software, it transforms your workflow into streamlined and cost-effective processes.
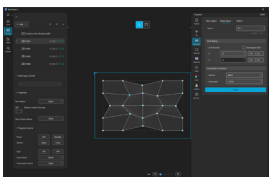
Software Highlights

Intuitive User Interface
- Simple to learn and master
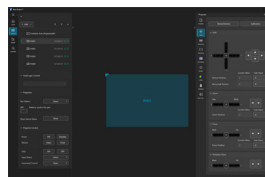- Easy navigation through four screens in operational order

Auto Calibration
- Auto blending, black level adjustment, color matching, and content splitting[1]
- Click to define the image projection area
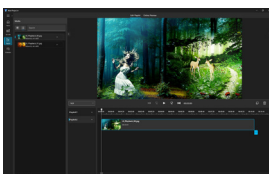- Works with one or more Nikon or IDS cameras[2]

Warping & Color Adjustment
- Distortion correction, detail adjustment, free-shape masking
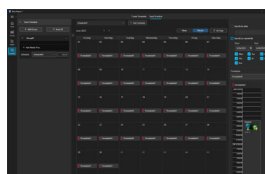- Uniformity, color, brightness adjustment and control

Projector Control
- Lens shift, zoom, focus, and peripheral focus[3]
- Projector settings access via browser
- Power on/standby, shutter open/close
- Test pattern selection
- Command control, etc.

Playback Management[1]
- Supports multiple playlists
- Supports gapless media looping to prevent screen blanking
- Supports playback via external UDP commands
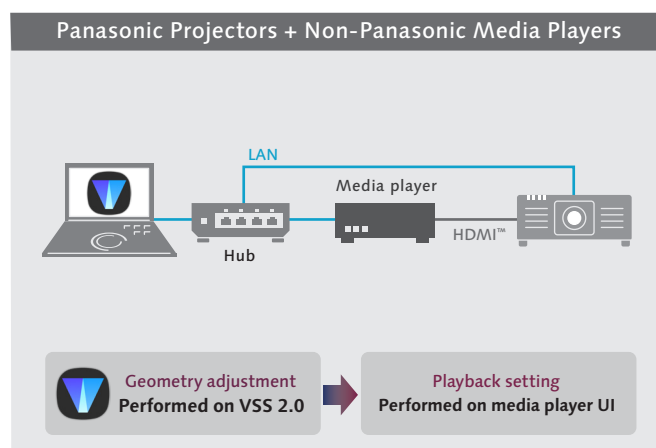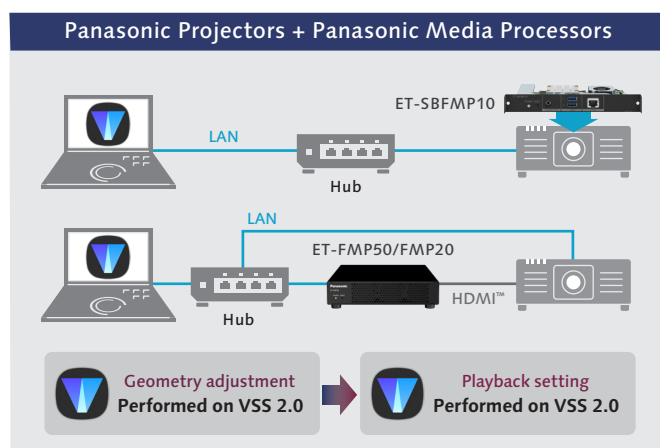- Preview content on PC screen or projection screen

Automation & Scheduling[1]
- Create custom schedules for automated daily playback
- Simple, intuitive, labor-saving operation

1 Described functions require use with an optional ET-FMP50 Series media processor. 2 Compatible cameras (sold separately) comprise NIKON D5200/D5300/D5500/D5600/D7500/Z50/Z5 and the IDS GV-5890CP-C-HQ. Please visit PASS for more information.
3 Function supported on compatible projectors only. Please consult individual product specification for more information.

Use Cases

Panasonic Projectors + Panasonic Media Processors

ET-SBFMP10

LAN

Hub

LAN

ET-FMP50/FMP20

Hub HDMI™

Geometry adjustment
Performed on VSS 2.0

Playback setting
Performed on VSS 2.0

Panasonic Projectors + Non-Panasonic Media Players

LAN

Media player

Hub HDMI™

Geometry adjustment
Performed on VSS 2.0

Playback setting
Performed on media player UI

Projector and Software Compatibility

Projector + VSS 2.0

Current models	Previous models
PT-RQ50K	PT-RQ32K/RZ31K/RS30K
PT-RQ35K2/RZ34K2/RQ35K/RZ34K	PT-RQ22K/RZ21K/RS20K
PT-RQ25K/RZ24K/RQ18K/RZ17K	PT-RZ16K/RQ13K/RZ12K/RS11K
PT-RZ14K	PT-RCQ10/RCQ80
PT-REQ15/REQ12/REQ10/REQ80	PT-RZ120
PT-REZ15/REZ12/REZ10/REZ80	PT-RZ990/RZ890/RZ790/RZ690
PT-RQ7/RQ6/RZ7/RZ6	PT-RZ970/RZ870/RZ770/RZ670/RZ660
PT-MZ20K/MZ17K/MZ14K/MZ11K	PT-MZ16K/MZ13K/MZ10K

Projector + FMP50 Series + VSS 2.0

When Using ET-FMP50/FMP20 (Box Type)
All Panasonic projectors and professional displays

When Using ET-SBFMP10 (Function Board Type)
Panasonic projectors with an Intel® SDM standard-compatible slot

Intel® SDM standard-compatible models
PT-RQ25K/RZ24K/RQ18K/RZ17K
PT-RZ14K
PT-REQ15/REQ12/REQ10/REQ80
PT-REZ15/REZ12/REZ10/REZ80
PT-RQ7/RQ6/RZ7/RZ6

Stay tuned for more details coming soon!

Panasonic

For more information about Panasonic projectors, please visit:
Projector Global Website – **https://docs.connect.panasonic.com/projector/**
Facebook – **www.facebook.com/panasonicprojectoranddisplay**
YouTube – **www.youtube.com/user/PanasonicProjector**
LinkedIn – **https://www.linkedin.com/company/panasonic-projector-and-display/**
X – **https://x.com/Panasonic_PND/**

All information included here is valid as of June 2025.

VSS20_PRE1 Printed in Japan.