Next-Generation Portable Throws a Big, Brilliant Picture

PT-VW350 Series

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Superb Imaging Performance from a Lightweight Body

- Smallest, Lightest, and Easiest-to-Carry Projector in Its Class*1
- 4,500 lm Brightness in XGA Resolution (4,000 lm in WXGA)
- High 10,000:1 Contrast Ratio for Sharp, Detailed Pictures
- Quiet 37 dB Operation in Normal Mode (29 dB in Eco Mode)
- Extended Lamp Replacement of 5,000 Hours in Normal (7,000 Hours in Eco Mode)
- Daylight View Basic Function for Clear and Bright Images in Well-Lit Rooms

Convenient Functions for Greater Versatility

- 1.6x Zoom Lens Provides Installation and Setup Flexibility
- Vertical, Horizontal, and Corner Keystone Correction for Angled Projection
- Side-By-Side and Picture-in-Picture Function (VW350 and VW355N Only)
- Auto Input Signal Search Function Automatically Detects Input Signals
- Memory Viewer and USB Display Function (VX425N and VW355N Only)
- HDMI x 1, D-sub x 2, Monitor Out x 1 Terminals
- Built-in 10 W Monaural Speaker

Next-Generation Wireless Connectivity (VX425N and VW355N)

- Fast, Stable, and Secure Wireless Transmission from Compatible PCs (Intel® Pro WiDi to be Supported)
- High-Bandwidth Miracast Connectivity for Compatible Android Devices
- Supports Panasonic Applications for iOS, Android, and Windows/Mac PCs with Multi-Live Split-screen Mode
- Compatible with ET-UW100 Easy Wireless Stick*2 for Plug-and-Project Wireless PC Connectivity

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*1 4,000 lm-class LCD Projector in the less-than-5kg category (as of February, 2015)  
*2 A firmware update is necessary before using ET-UW100. Availability depends on country.
### Specifications (Tentative)

**Model**
- PT-VX425N
- PT-VX420
- PT-VW355N
- PT-VW350

**Power supply**
- 100–240 V, 50/60 Hz

**Power consumption**
- 0.4 W when Standby mode set to ECO**, 1.3 W when Standby mode set to Network, 4.4 W when Standby mode set to ECO**, 4.8 W when Standby mode set to Network, 14.4 W when Standby mode set to Normal

**Panel size**
- 5.5 cm (2.2”) diagonal, 4:3 aspect ratio

**Display method**
- Transparent LCD panel (x 3, R/G/B)

**Weights and dimensions**
- Approx. 3.3 kg (7.3 lbs) (maximum value of WXGA input), 3.4 kg (7.5 lbs) (maximum value of XGA input)

**Screen size (diagonal)**
- 0.76–7.62 m (30–300 in), 4:3 aspect ratio

**Resolution**
- 1,024 x 768 pixels (Input signals that exceed this resolution will be converted to 1,024 x 768 pixels.)

**Brightness**
- 4,500 lm (input signals: PC, lamp power: Normal, picture mode: Dynamic)

**Lamp replacement cycle**
- Normal: 5,000 h / Eco: 7,000 h

**Dimensions (W × H × D)**
- 446 cm (17.56 in) (width), 285 cm (11.22 in) (depth), 152 cm (59.84 in) (height)

**Power consumption**
- 140 W (Maximum value of WXGA input)

**Lamp**
- 230 W (110-220 V), 110 W (220-240 V), 110 W (240-240 V)

**Center-to-center uniformity**
- 5% (Full On/Off, input signals: PC, lamp power: Normal, picture mode: Dynamic, WXGA, 16:10 ratio)

**HDMI IN**
- HDMI 1.4a, Deep Color, x.v.Color®

**USB Type A**
- For Memory Viewer

**Audio Jack**
- For USB Display

**Audio**
- 37 dB (lamp power: Normal), 29 dB (lamp power: Eco)

**Installation**
- Ceiling/floor mount, front/rear

**Power supply**
- 100–240 V, 50 Hz/60 Hz

**Weight**
- 14 W when Standby mode set to Normal

**Software CD-ROM**
- Multi Projector Monitoring & Control Software

**VGA (640 x 480)–WUXGA (1,920 x 1,200), audio signal: linear PCM (sampling frequencies: 48 kHz, 44.1 kHz, 32 kHz)

**Supplied accessories**
- Wireless remote control unit × 1
- Power cord × 1 (× 2 for UK and Asia only)
- Batteries for remote control (R03/LR03/AAA type battery × 2)
- RGB signal cable × 1
- Lens cap × 1

**Optional accessories**
- Wireless remote control unit × 1
- Power cord × 1
- Batteries for remote control (R03/LR03/AAA type battery × 2)
- RGB signal cable × 1
- Lens cap × 1

**Weights and dimensions**
- Approx. 3.3 kg (7.3 lbs) (maximum value of WXGA input), 3.4 kg (7.5 lbs) (maximum value of XGA input)

**Design and specifications are subject to change without notice.**

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**Care for your projector**
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