

# DW350 PORTABLE PROJECTORS





# **Versatile Portable Projector** with High Brightness



## **FEATURES**

- 4000 ANSI lumens of brightness and 30,000:1 contrast ratio for clear, crisp and bright presentations
- WXGA (1200 x 800) native resolution scalable up to a maximum WUXGA (1920 x 1200) resolution
- A long lamp life up to 10,000 hours for low Total Cost of Ownership (TCO)
- 6 segment (RYGCWB) colour wheel for vivid colour reproduction.
- HDMI inputs for high definition content with the same high quality
- 3D Ready for for creating immersive, interactive, and visually stunning experiences across various applications.
- The USB-A power provides for seamless integration with multimedia devices.
- Audio ready with built-in 10 watt audio speaker, audio-in and audio-out ports
- Compact and lightweight at 2.6kg for easy portability



#### From meeting room to presentations anywhere on the road

The DW350 is a native WXGA digital projector from Vivitek. It features DLP® and BrilliantColor™ technologies to display distinct, vibrant images in a widescreen format. The Vivitek DW350 features numerous connectivity options including two HDMI v1.4 ports, a brightness level of 4000 ANSI Lumens and a 30,000:1 contrast ratio. With its light weight and compact for easy installation that will fit any budget.



### **DW350 SPECIFICATIONS**

| Image        | Display Type               | Single chip DLP® Technology by Texas Instruments  |
|--------------|----------------------------|---|
|              | Brightness                 | 4000 ANSI Lumens  |
|              | Native Resolution          | WXGA (1280 x 800)   |
|              | Max. Supported Resolution  | WUXGA (1290 x1200) @60Hz  |
|              | Contrast Ratio             | 30,000:1  |
|              | Native Aspect Ratio        | 16:9  |
|              | <b>Keystone Correction</b> | Vertical: +/-30°  |
| Optical      | Throw Ratio                | 1.55~1.73 : 1   |
|              | Image Size (Diagonal)      | 29.7"~301.5"  |
|              | Projection Distance        | 1.1m -10m   |
|              | Projection Lens            | F=2.47 - 2.66, f=20.4 - 24.48mm   |
|              | Zoom Ratio                 | 1.1x  |
|              | Offset                     | 116% ±5%  |
| Features     | Features                   | 3D Ready(DLP link, PC+Video), Direct 3D (HDMI 1.4a), 3D Mandatory Formats supported (top/bottom, right/left, frame sequential)  |
| Connectivity | I/O Connection Ports       | VGA-In (15pin D-Sub) (x1), HDMI Number of Ports 1.4b (x1), Composite Video, Audio-In (Mini-Jack), Audio-Out (Mini-Jack), RS-232, USB A (x1 (power 5V/1.5A)), USB miniB (Service)      |
| General      | Lamp Life and Type         | 5,000 / 7,000 / 10,000 Hours (Normal / Eco. / Long Eco. Mode), 203W   |
|              | Speakers                   | 10W   |
|              | Dimensions (W x D x H)     | 313 x 236 x 114mm   |
|              | Weight                     | 2.6 kg  |
|              | Noise Level                | 31dB / 27dB (Normal / Eco. Mode)  |
|              | Power                      | Supply: AC 100-240V, 50/60Hz Consumption: 210W (Eco. Mode), 250W (Normal Mode), <0.5W (Standby)   |
|              | Warranty                   | Entry Warranty: 2 years projector / 1 year on lamp or 1.000 hours whichever comes first, Education Warranty: 5 years projector / 3 years on lamp or 2.000 hours whichever comes first |
|              | Standard Accessories       | Quick Start Guide, Warranty Card (by region), Remote Controller (with battery), AC Power Cord   |
|              | Optional Accessories       | Spare Lamp P/N (XX5810005600 ), Remote Control P/N (SS-45-76U01G023 VV)   |
|              | UPC Code                   | 813097023322  |