Great value, full-featured laser projectors

The Christie® APS Series consists of two feature-rich laser projectors designed for classrooms, boardrooms, and other small-space environments. Combining the affordability of 3LCD technology with the reliability, performance and operational life of laser illumination, the APS Series offers customers amazing value without sacrificing quality.

Unbeatable value
Featuring an efficient laser illumination system and patented optical light path, the APS Series provides up to 20,000 hours of reliable, virtually maintenance-free operation for an extremely low cost of ownership. Backed by an unmatched five-year or 10,000-hour warranty (whichever occurs first) and a price-point that beats the competition, the APS Series is the class-leader for 5000-6500 lumen projectors.

Focused on features and quality
Proving low-cost projectors don’t need to sacrifice quality, the APS Series is a robust platform that stands up to the demands of professional applications. Featuring flexible input/output options, on-board 16W speaker, omnidirectional installation capabilities, a lightweight and low-profile design, and whisper-quiet operation, the APS Series is designed with the user in mind.
**Key features**

- **High-quality image performance**
  - 5300-6500 ISO lumens, WUXGA resolution and 3,000,000:1 on/off contrast ratio produce amazing visuals

- **Low-profile, lightweight and quiet design**
  - Can be discretely installed in virtually any setting

- **On-board speaker**
  - 16W built-in speaker for added functionality

- **Omnidirectional**
  - Increased installation flexibility

- **Flexible connectivity**
  - Comprehensive I/O options including HDBaseT

- **Unbeatable warranty**
  - Five-year or 10,000-hour warranty (whichever occurs first)

- **Christie ScholarTech applicable**
  - Enjoy even more price savings when you purchase through the Christie ScholarTech program

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**Image**
- Brightness (lumens): 6500 ISO • 6000 ANSI
- Contrast ratio (dynamic): 30,000:1

**Display technology**
- Type: 0.64” 3LCD
- Native resolution: 1920 x 1200 WUXGA

**Luminization**
- Type: Solid state laser
- Estimated life: 20,000 hrs

**Signal inputs**
- Computer Input: Mini-D-sub 15-pin connector x 2
- Digital Input: HDMI x 2, HDBaset x 1
- Audio Input: 3.5mm stereo mini connector x 2, RCA connector (L/R) x 1
- USB Type A x 1 (for wireless network)

**Signal outputs**
- Monitor out: Mini-D-sub 15-pin connector x 1
- Audio output: 3.5mm stereo mini connector x 1

**Control and networking**
- D-sub 9-pin connector x 1 (RS-232/C) • RJ45 jack x 1 • SNMP Management (SNMP)
- Projector monitoring (wireless LAN) • Control from a remote location (wireless LAN)
- E-Mail Alerts (wireless LAN) • Mirroring of PC Screen (using LiveViewer software) • Infrastructure Mode (wireless LAN) • Simple Access Point (SoftAP)

**Speaker**
- 16W (Mono)

**Lenses**
- Manual (x1.7)
- Manual (Vertical:0-56.5%, Horizontal:±4.6%)
- Vertical/horizontal and 3D Keystone (PerfectFit)

**Power requirements**
- Operating voltage: 100-120 VAC @ 50/60Hz • 220-240 VAC @ 50/60Hz
- Power consumption: 420W ± 10% @ 100-120 VAC • 360W ± 10% @ 220-240 VAC • Standby mode: 0.5W

**Audible noise**
- Eco mode: 28dBA • Typical: 37dBA

**Physical**
- Size: (LxWxH) 21.7 x 26.9 x 9.0” (552 x 683 x 229mm)
- Weight: 18.7lbs (8.4kg) • 18.7lbs (8.4kg)

**Operating environment**
- Temperature: 0-2.65ft: 0-40°C (Dimming at 35-40°C) • 2625-10,000ft: 0-35°C (Dimming at 30-35°C)
- Humidity: 10-85% non-condensing

**Key features**
- HDBaseT • AMX and Crestron connectivity • Extron XTP certified • D-Com simulation mode • HDCP • eClarity advanced image processing • Picture-in-Picture/Picture-by-Picture • 3D Keystone • Portrait and 360° projection • Wireless capable

**Accessories**
- Power Cable 1.8m (L type) • Computer cable (1.8m) • Lens cover and cap • IR remote controller without 2 AA batteries • Hook metal for drop-prevention chain • Adapter cover for USB wireless adapter • Remote control • Wired remote controller • Filter set

**Regulatory**
- Contact Christie for the timing of certifications: UL/CSA/IEC 60950-1, FCC Class A, CE, CCC, KC, PSE, CU, SABS, BIS, VCCI, RCM, I, L, TER, SASO
- This product conforms to all relevant European directives, standards, safety, health and environmental concerns • RoHS, REACH, WEEE

**Warranty**
- Five years or 10,000 hours on the projector (whichever occurs first)