## X-200i

<table>
<thead>
<tr>
<th>Specification</th>
<th>Detail</th>
</tr>
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<tbody>
<tr>
<td>Projector Type</td>
<td>Digital Light Processing™ (DLP™), Single-Chip, 16:9 SuperOnyx™ DMD™, 3D Capable</td>
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<tr>
<td>Native Resolution</td>
<td>Full HD 1920 x 1080 (1080p)</td>
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<tr>
<td>Aspect Ratio</td>
<td>16:9, 4:3, Letterbox, VirtualWide, Cinema, VirtualCinema, Native (Pixel-to-Pixel)</td>
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<tr>
<td>Video Standards</td>
<td>HDMI with HDCP for digital video; Component and RGB (1080p, 1080i, 720p, 576p, 480p); CEA-861D, HDMI 3D</td>
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<tr>
<td>Video Compatibility</td>
<td>480i, 480p, 576i, 576p, 720p, 1080i, 1080p24/50/60 3D: 720p50/60 (SBS/TAB/FP), 1080p24 (SBS/TAB/FP), 1080p30/50/60 (SBS/TAB)</td>
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<tr>
<td>Throw Distance Factor x Screen Width</td>
<td>Standard lens: 1.85 - 2.40 (with CineWide 1.39 - 1.80)</td>
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<td></td>
<td>Short Throw Lens: 1.56 - 1.86 (with CineWide 1.17 - 1.39)</td>
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<td></td>
<td>Long Throw lens: 2.4-4.0 (with CineWide 1.80 - 3.00)</td>
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<tr>
<td>Horizontal &amp; Vertical Offset</td>
<td>Vertical: Up to 60% of image height down and 25% up from screen center (standard and short throw lenses); Up to 35% of image height down and 25% up from screen center (long throw lens)</td>
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<td>Horizontal: Up to 15% of image width left or right from screen center (standard and short throw lenses); Up to 7.5% of image width left or right from screen center (long throw lens)</td>
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<tr>
<td>Light Output (84&quot; wide, 1.0 gain, 16:9 screens)</td>
<td>CSMS Specifications: Home Theater Calibration: 1376 ANSI Lumens; 50 Foot-Lamberts (fL); 1430 ANSI Lumens (uncalibrated)</td>
</tr>
<tr>
<td>Contrast Ratio</td>
<td>CSMS Contrast Ratio: &gt;200:1; 1300:1 full-on, full-off.</td>
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<tr>
<td>Lamp</td>
<td>320W HPM lamp</td>
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</tbody>
</table>
Lamp Life
1500 hours typical

Inputs
(2) HDMI; (2) Component; (1) RGB (HD15); (1) RS-232; (1) IR Repeater

Power Requirement
100 VAC to 240 VAC +/- 10% @ 50/60Hz < 500W maximum

Operating environment
Temperature: 50-104 °F (10-40 °C)
Humidity: 0-85% relative humidity (non-condensing)

Regulatory Approvals
FCC Part 15 Class B, CE Class B, UL, cUL, CB, RoHS, WEEE, local conformances as required

12V Output
(2) 3.5 mm mini jack

Dimensions
Width: 23.0 in. (584mm)
Height: 9.25 in. (235mm) without feet
Depth: 25.5 in. (647mm)

Lamp Warranty
1000 hours or (6) Six months, whichever comes first

Weight
60.9 lbs. (27.7kg)

Limited Warranty
Projector: (2) Two years parts and labor from the date of shipment from Runco. Extended RuncoCare™, Red Carpet™, and PremierCare™ also available.

Processor
Dual Stream Vivix™ technology processing

Control
RS-232, IR remote

Calibration
ISF Certified Calibration Configuration

Color Gamut
> BT.709 (REC709)

Lens System
Manual focus, zoom, vertical and horizontal offset

Refresh Rate
2D 48/50/60; 3D 96/100/120/144

3D Technology
Frame sequential, active shutter

For more information visit www.Runco.com or call 800-237-8626 or +1-503-748-1100.
Specifications are subject to change without notice.
Specification Report Date: 9/7/2012