Perfect for distributing television programming or user generated content to small displays that can’t take full advantage of HD. The HDBridge 2300 series converts standard definition AV sources into an RF signal received a television’s QAM (NA model) or DVB-T/C (EU model) digital tuner over coax cable. With its high 45 dBmV RF output, you can send your content to an unlimited number of displays over nearly any distance. You can change sources on any screen by merely changing the channel on the TV.

The HDBridge 2300 series is ideal for organizations looking for an affordable way to support a large number of displays with dynamic content such as sports bars, gyms, or schools. Multiple units can be combined to create a headend that will support over 100 channels on the RF network. This unit is designed primarily for high channel density environments where rapid deployment, advanced management, and compatibility are critical.

**SUPERIOR VIDEO QUALITY**
- Full MPEG-2 implementation
- I, P, and B Frames
- Low latency
- Full motion estimation with a wide search range

**EASE OF MANAGEMENT**
- Powerful, highly intuitive web interface
- On-site or remote management
- Configure/manage multiple units from
- Front Panel Display for local management

**EXTENSIBLE ARCHITECTURE**
- Easy downloadable firmware updates
- Future enhancements provided regularly
- Emergency Alert System (EAS)

**HIGH RELIABILITY**
- Low-stress power system
- Full system instrumentation and monitoring
- Official international regulatory approval
- Forced air cooling for effective thermal control
<table>
<thead>
<tr>
<th><strong>General</strong></th>
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<tbody>
<tr>
<td><strong>Power:</strong> 100–240 VAC 50/60 Hz, 60W max. 30W Typical IEC 60320-C14</td>
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<tr>
<td><strong>Compliance:</strong> FCC Class A, IEC60065, EN61000 (see manual 70–00031–00), CE, RoHS, RCM C-Tick</td>
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<td><strong>Mounting:</strong> Rack ears shipped attached, 1RU high</td>
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<tr>
<td><strong>Input</strong></td>
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<td><strong>Composite Video x12</strong></td>
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<tr>
<td><strong>Modulator/Upverter</strong></td>
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<td><strong>Control Setup</strong></td>
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ZeeVee, Inc., headquartered in Littleton, Mass., and founded in 2007, is a leading global developer of digital technology and products for distributing audio-video content from any source or multiple sources to any number of displays. Manufactured in the U.S. and used primarily in commercial and corporate applications, ZeeVee products are employed worldwide by major organizations in education, government, hospitality, retail, sports, entertainment, broadcasting, healthcare, housing, energy and other industries. For more information visit www.zeevee.com

ZeeVee products are TAA Compliant. ZeeVee holds GSA Contract # 47QTC19D00JZ.

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