## HD Decoder
### Technical Specifications

<table>
<thead>
<tr>
<th>Dimensions and Weight</th>
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<tbody>
<tr>
<td><strong>Height:</strong> 1.46 inches</td>
<td><strong>Width:</strong> 4.02 inches</td>
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<tr>
<td><strong>Depth:</strong> 3.8 inches</td>
<td><strong>Weight:</strong> .66 pounds</td>
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</table>

### Internal Specs

- **Video Codecs:** MPEG-2 MP@HL; MPEG-4 Part 10 AVC/H.264 HP@L4
- **Video Resolutions:** Up to 1080i and 720p
- **Audio Decoding:** Analog stereo audio out; stereo via S-PDIF and HDMI; Dolby
- **Memory:** 128MB Flash, 256MB RAM
- **Power Supply:** 5V DC at 1.5A via external power supply, less than 8 W typical usage — accepts 100-240VAC @ 50-60Hz 3A max
- **Operating Temperature:** 0°C (32°F) to 40°C (104°F)
- **Operating Environment:** ETS 300-019-1-3 Class 3.1
- **Product Safety:** CAN/CSA-C22.2 No. 60950-1-03 EN60950
- **Compliance:** FCC Part 15 class B. 2004/108/EC EN55022
### Front Panel

1. **USB Port**: Attaches to a keyboard for configuring the decoder’s network and device settings.

2. **Status LED**: 1 light emitting diode (LED) provides status on power and reception of remote control infrared (IR) commands.

3. **IR Sensor**: Receives IR commands from the decoder’s remote control.

### Back Panel

4. **S/PDIF Output**: Reserved for future use.

5. **Ethernet Port**: 10/100 BASE-T via RJ-45 shielded connector

6. **USB Port**: Reserved for future use.

7. **Reset Button**: Returns decoder to factory settings.

8. **Power Connector**

9. **HDMI Output**: 1.3a with HDCP and CEC

10. **Serial Port**: Reserved for future use.

11. **Analog Audio/Video Output**: 10-way Mini-DIN for composite video, component (YPrPb), RGB, S-Video, and analog audio.