

Digital-to-Analog Converter Boxes (DTAs) Qualified Product List

List Current as of October 30, 2008

| | | | | | | | Program and System Information or Private Data (PSIP) | | | |
|-------------------------------|-------------------|-------------------|-------------------------|----------------------------|---|--|---|---|---|------------------------------|
| Company Name | Brand Name | Model Name/Number | Tested Power in On Mode | Tested Power in Sleep Mode | Does Product Incorporate Auto Power Down? (Y/N) | Default Time for Auto-Power Down to Enter Sleep Mode | Can DTA Scan for PSIP? (Y/N) | Is Sleep Mode >1 Watt When DTA Scanning for PSIP? (Y/N) | If Y, What is Tested Power of DTA When Scanning for PSIP? | Date Available on the Market |
| Alco Electronics, Ltd. | Winegard Venturer | RCDT09A | 6.01 W | 0.89W | Y | 4 hr | Y | N | | 8/15/2008 |
| Best Buy Private Label Brands | Insignia | NS-DXA1 | 6.0 W | 0.7 W | Y | 4 hr | Y | N | | 12/1/2007 |
| Best Buy Private Label Brands | Insignia | NS-DXA1-APT | 3.9 W | .6 W | Y | 4 hr | Y | N | | 4/14/2008 |
| CAST Information Co., Ltd. | CASTi | CAX-03 | 6.36 W | .73 W | Y | 4 hr | Y | N | | 5/10/2008 |
| CAST Information Co., Ltd. | DAYTEK | CAX-03 | 6.36 W | .73 W | Y | 4 hr | Y | N | | 5/10/2008 |
| CAST Information Co., Ltd. | DAYTEK | CAX-01 | 6.36 W | .76 W | Y | 4 hr | Y | N | | 5/10/2008 |
| CAST Information Co., Ltd. | CASTi | CAX-01 | 6.36 W | .76 W | Y | 4 hr | Y | N | | 5/10/2008 |
| CAST Information Co., Ltd. | CASTi | CAX-02 | 6.75 W | .8 W | Y | 4 hr | Y | N | | 5/10/2008 |
| CAST Information Co., Ltd. | CASTi | CAX-04 | 6.75 W | .8 W | Y | 4 hr | Y | N | | 6/10/2008 |
| Digital Stream Technology | Digital Stream | D2A1D10 | 6.7 W | 0.67 W | Y | 4 hr | Y | N | | 2/17/2008 |
| Digital Stream Technology | Digital Stream | D2A1D20 | 6.7 W | 0.68 W | Y | 4 hr | Y | N | | 2/17/2008 |
| Digital Stream Technology | Digital Stream | DTX9950S | 7.2 W | 0.76 W | Y | 4 hr | Y | N | | 8/1/2008 |
| Digital Stream Technology | Digital Stream | DTX9950A | 4.3 W | 0.80 W | Y | 4 hr | Y | N | | 8/1/2008 |
| Digital Stream Technology | Digital Stream | DTX9950B | 4.9 W | 0.68 W | Y | 4 hr | Y | N | | 8/1/2008 |

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| Digital Stream Technology | Digital Stream | DTX9950C | 4.8 W | 0.70 W | Y | 4 hr | Y | N | | 8/1/2008 |
| Digital Stream Technology | Digital Stream | DTX9550D | 4.4 W | 0.79 W | Y | 4 hr | Y | N | | 8/1/2008 |
| Digital Stream Technology | Digital Stream | DSP7700P | 4.9 W | 0.69 W | Y | 4 hr | Y | N | | 8/1/2008 |
| Digital Stream Technology | Digital Stream | DSP6500C | 4.8 W | 0.77 W | Y | 4 hr | Y | N | | 8/1/2008 |
| Digital Stream Technology | Digital Stream | DTX9900 | 6.8 W | .67 W | Y | 4 hr | Y | N | | 2/17/2008 |
| Digital Stream Technology | Digital Stream | DSP7500T | 6.8 W | .67 W | Y | 4 hr | Y | N | | 2/17/2008 |
| Digital Stream Technology | Digital Stream | DSP6500R | 6.8 W | .67 W | Y | 4 hr | Y | N | | 2/17/2008 |
| Digital Stream Technology | Digital Stream | DSP7700T | 6.3 W | .74 W | Y | 4 hr | Y | N | | 2/17/2008 |
| Digital Stream Technology | Digital Stream | DSP7500N | 6.3 W | .74 W | Y | 4 hr | Y | N | | 2/17/2008 |
| Digital Stream Technology | Digital Stream | DSP6500N | 6.3 W | .74 W | Y | 4 hr | Y | N | | 2/17/2008 |
| Digital Stream Technology | Digital Stream | DTX9950 | 7.2 W | .84 W | y | 4 hr | Y | N | | 5/1/2008 |
| Digital Stream Technology | Digital Stream | DX8700 | 6.3 W | .74 W | Y | 4 hr | Y | N | | 2/17/2008 |
| Digital Stream Technology | Digital Stream | DTX9900D | 4.7W | .7 W | Y | 4 hr | Y | N | | 9/1/2008 |
| Falcon Digital | Falcon | FT-200 | 7.9 W | 0.5 W | Y | 4 hr | Y | N | | 1/1/2008 |
| Falcon Digital | Sansonic | FT-300A | 6.6 W | 0.6 W | Y | 4 hr | Y | N | | 1/1/2008 |
| Falcon Digital | Sansonic | FT-300RT | 7.9 W | 0.6 W | Y | 4 hr | Y | N | | 1/1/2008 |
| GE | Smart Digital Converter Box | 22729 | 5.77 W | 0.94 W | Y | 4 hr | N | N | | 3/15/2008 |

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| GE | Digital Converter Box | 22730 | 5.76 W | 0.94 W | Y | 4 hr | N | N | | 4/23/2008 |
| Good Mind Innovation Co, Ltd. | Good Mind Innovation | DTA 1100 | 7.06 W | 0.98 W | Y | 4 hr | Y | N | | 7/27/2008 |
| Good Mind Innovation Co, Ltd. | Good Mind Innovation | DTA 1000 | 5.77 W | 0.94 W | Y | 4 hr | N | N | | 3/15/2008 |
| Good Mind Innovation Co, Ltd. | Good Mind Innovation | DTA 900 | 5.76 W | 0.94 W | Y | 4 hr | N | N | | 4/20/2008 |
| Good Mind Innovation Co, Ltd. | Good Mind Innovation | DTA980 | 5.76 W | 0.94 W | Y | 4 hr | N | N | | 3/23/2008 |
| Good Mind Innovation Co, Ltd. | Good Mind Innovation | DTA1100B | 7.06W | 0.98W | Y | 4 hr | N | N | | 9/11/2008 |
| Good Mind Innovation Co, Ltd. | Good Mind Innovation | 8519 | 7.83W | 0.93W | Y | 4 hr | Y | N | | 10/27/2008 |
| Good Mind Innovation Co, Ltd. | Good Mind Innovation | DTA1100Y | 7.06W | 0.98W | Y | 4 hr | Y | N | | 10/29/2008 |
| Good Mind Innovation Co, Ltd. | Good Mind Innovation | DTA1100BS | 7.05W | 0.97W | Y | 4 hr | Y | N | | 10/29/2008 |
| Good Mind Innovation Co, Ltd. | Good Mind Innovation | DTA1100S | 7.05W | 0.97W | Y | 4 hr | Y | N | | 10/27/2008 |
| LG Electronics, Inc. | Zenith | DTT900 | 6.0 W | 0.7 W | Y | 4 hr | Y | N | | 12/1/2007 |

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| LG Electronics, Inc. | Zenith | LSX300-4DM | 6.0 W | 0.7 W | Y | 4 hr | Y | N | | 12/1/2007 |
| LG Electronics, Inc. | Zenith | DTT901 | 3.9 W | .6 W | Y | 4 hr | Y | N | | 4/14/2008 |
| Ngai Lik Electronics Trading Limited | Ngai Lik | NL-8118 | 7.26 W | 0.46 W | Y | 4 hr | Y | N | | 4/25/2008 |
| Ngai Lik Electronics Trading Limited | Ngai Lik | NL-8119 | 7.26 W | 0.46 W | Y | 4 hr | Y | N | | 4/25/2008 |
| Philips Consumer Electronics | Magnavox | TB100MW9 | 6.8 W | 0.6 W | Y | 4 hr | Y | N | | 1/1/2008 |
| Philips Consumer Electronics | Magnavox | TB100MW92 | 6.7 W | 0.6 W | Y | 4 hr | Y | N | | 8/1/2008 |
| Philips Consumer Electronics | Magnavox | TB100MW92A | 6.7 W | 0.6W | Y | 4 hr | Y | N | | 8/1/2008 |
| Skardin Industrial Corporation | Skardin | DTR-0727 | 7.47 W | 0.93 W | Y | 4 hr | Y | N | | 2/1/2008 |
| Skardin Industrial Corporation | Skardin | DTR-0727L | 7.45 W | 0.94 W | Y | 4 hr | Y | N | | 6/1/2008 |
| Skardin Industrial Corporation | Skardin | DTR-0729L | 7.0 W | 0.8 W | Y | 4 hr | Y | N | | 8/1/2008 |
| Skardin Industrial Corporation | Skardin | DTR-0728L | 6.78 W | 0.78 W | Y | 4 hr | Y | N | | 11/1/2008 |
| Zinwell | Zinwell | ZAT-970A | 5.5 W | 0.8 W | Y | 4 hr | Y | N | | 8/1/2008 |
| Zinwell | Zinwell | ZAT-950A | 5.5 W | 0.8 W | Y | 4 hr | Y | N | | 8/1/2008 |
| Zinwell | Brite-View | BRT9000 | 5.5 W | 0.8 W | Y | 4 hr | Y | N | | 8/1/2008 |