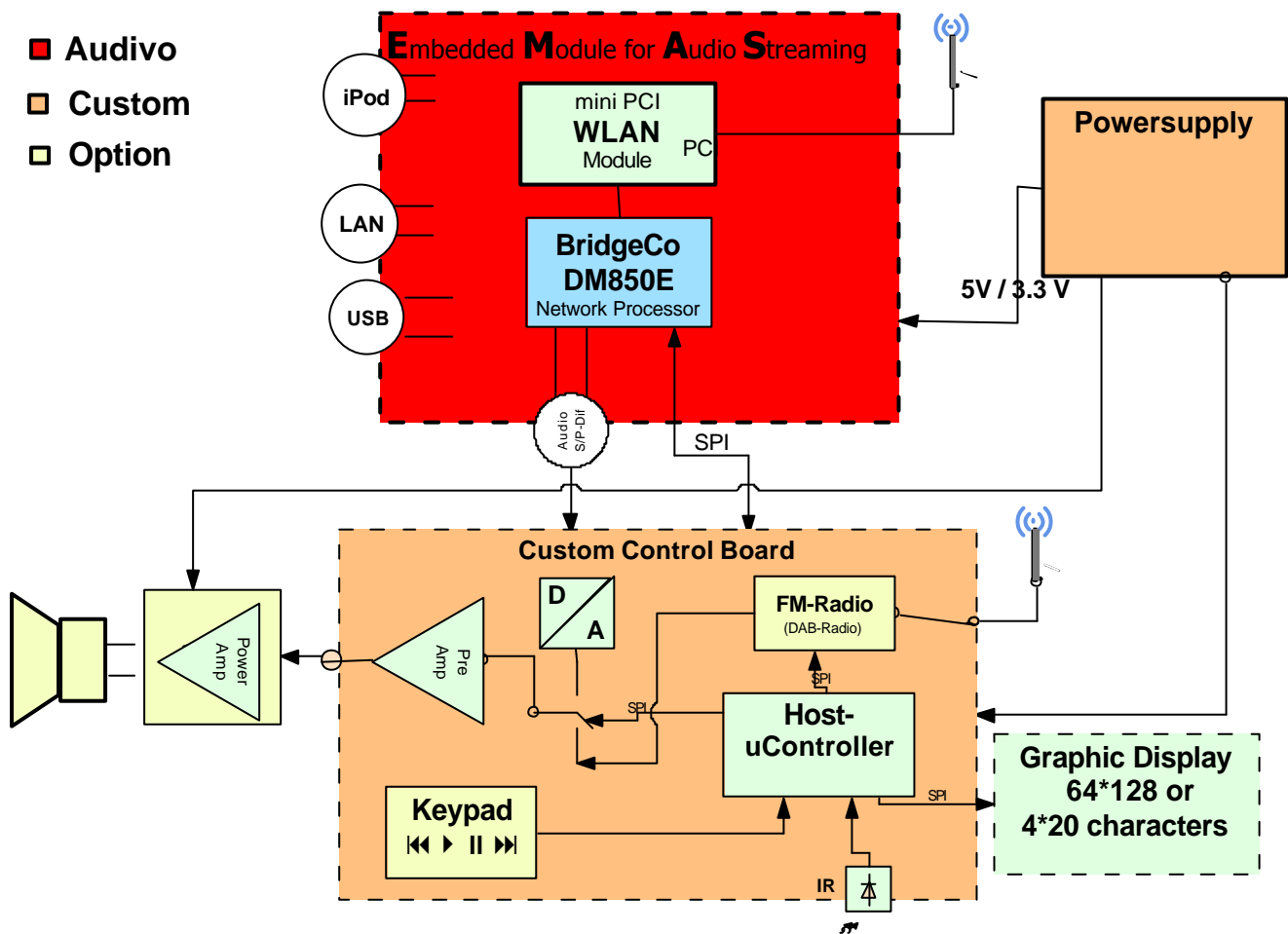


Embedded Module for Audio Streaming

Audivo SeDMP 3.5

The Audivo SeDMP is a versatile solution to bring network capability to CE products: Internet Radio, Streaming Client, A/V receiver or Compact Stereo. With our SeDMP Module You can easily upgrade your products for the growing market of networked home entertainment. The integrated software is compliant with major industry standards like UPnP and DLNA. Focus on your core business and use our customizable standard module for the networking and streaming tasks.



Sample Design of Custom Streaming Client

Advantages:

- Cost effective integration into existing devices
- Short time to market
- Low development cost
- Fully tested
- Also for small to medium quantities
- Development Kit available

www.AUDIVO.com

Features:

■ Formats:

- Internet radio (WMA, MP3 Streams, MMS)
- Radio station database (e.g. vTuner)
- Playlists (M3U, PLS)
- MP3, AAC (up to 320 kBit/s, CBR/VBR)
- WMA-9 (up to 320 kBit/s) with and w/o DRM10

■ User Interface:

- Webinterface

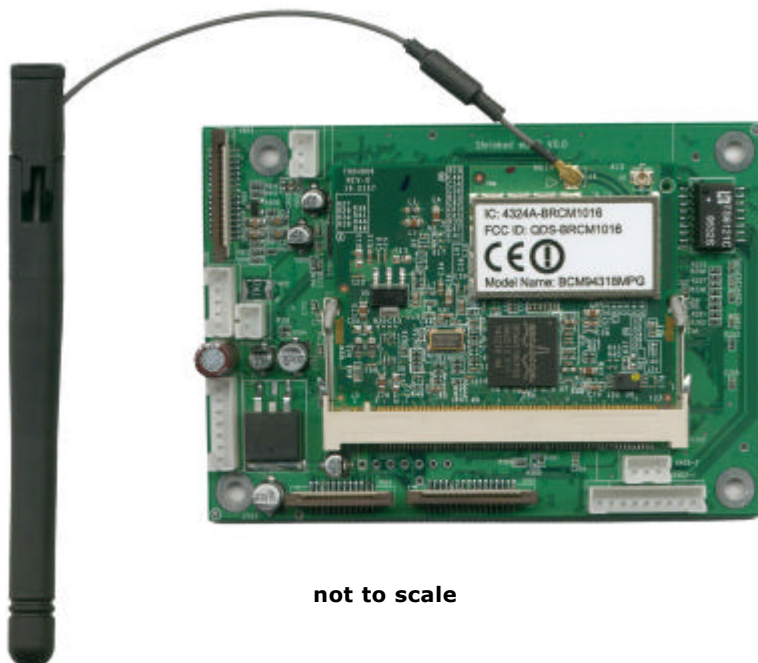
■ Connectivity:

- WLAN, Wired Ethernet
- SPI interface to host controller
- Digital Out (S/P-DIF, TOS link)
- iPod connector (full control via serial port, analogue audio is fedded through)

■ Processor:

- Highly integrated BridgeCo Digital Media Processor (DM850E)

Technical Data:



- Dimensions : 99 * 68 * 13 mm³ (length, width, height)
- Connections
 - Ethernet (5+3 pin board con.)
 - S/P-DIF (Audio)
 - SPI (Host)
 - RS232 (Host, Testing)
 - USB 2.0 (board connector)
- Power supply:
 - 3,3 V / 1,1A
 - 5,0 V / 0,5A (w/o iPod)
 - 5,0 V / 1,0A (with iPod)
- Special features
 - Update via Internet or web interface
- Order information
 - Min Qty 100 pcs
 - Lead time 8 weeks

Products available:

SeDMP Module
WiFi Module
Antenna
Development Kit
Sample Software



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