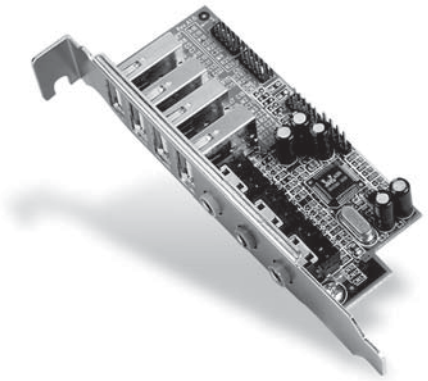
AC97 Audio Daughter Board + USB x 4



Specifications

System	
Chipset	ALC655 AC97 CODEC
Line-out	50mW/20Ω Amplifier built in
Line-in	Shares with surround output, 50mW/ 20Ω Amplifier built in
MIC-in	Shares with Center and Left output, Auto detection
Universal Serial Bus	Four USB 2.0 ports, TYPE-A connectors for PER-U00A version
Surround	Surround output for PER-U00A-A11 version
Center	Center output for PER-U00A-A11 version
Power Requirement	ATX12V, 5V Required
Operating Temperature	32°F ~ 140°F (0°C ~ 60°C)

Features

- *Meets Performance Requirements for Audio on PC99/2001 System*
- *Meets Microsoft® WHQL/WLP 2.0 Audio Requirements*
- *16-Bit Stereo Full-duplex CODEC With 48KHz Sampling Rate*
- *Direct Sound 3D Compatible*
- *Compliant with AC97 2.3 Specifications*
- *3 Phone Jacks and CD-in*
- *Line-in Shared with Surround Output, MIC-in Shared with Center and Left Output*
- *4 USB Type-A Connectors Support (For PER-U00A Version)*

Ordering Information

- **TF-PER-U00A**
  AC 97 Audio Daughter Board
- **TF-PER-U00A-A12**
  AC 97 Audio Daughter Board with 4 USB, Rev. A1.2

Note: All specifications are subject to change without notice.