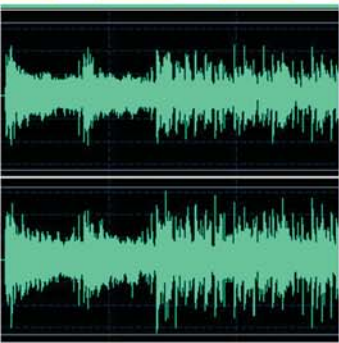




# ProAudio®

## Click Effects



## The #1 Selling In-Game Audio Presentation System

Click Effects ProAudio is the most unique, powerful and dependable game-day presentation tool available! Chosen by hundreds of professional and scholastic sports venues world-wide, from the singing of the National Anthem to the final play of the game.

**CLICK EFFECTS ProAudio  
ROCKS THE HOUSE!**

### FEATURES & BENEFITS

- BROADCAST QUALITY PLAYBACK
- BATCH CAPTURE MP3/WAV/WMA FILES
- GENERATE SPONSOR PLAY LOGS
- PLAY ACTIVITY REPORTING
- 5000+ ON-SCREEN BUTTONS
- NON-LINEAR WAVE EDITOR
- ASSIGNABLE HOT KEYS
- AVAILABLE IN SOFTWARE ONLY OR TURNKEY LAPTOP OR RACK MOUNT SYSTEMS

**Motivate your team,  
fans and sponsors!**

**Click  
Effects®**

*Trusted by the best.*



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### TECHNICAL SPECIFICATIONS

Windows 7 (64bit and 32bit), Windows Vista (64bit and 32bit), Windows XP (32bit)  
REQUIRES MINIMUM MONITOR RESOLUTION OF 1024X768

### OUTPUT

|                       |   |
|-----------------------|---|
| Line Outputs          | (2) 1/4" TRS bal.+(2) RCA                       |
| Level                 | +16dBu maximum (1/4" TRS)                       |
| Impedance             | 1k ohm balanced, 500 ohm unbalanced             |
| D/A - A/D Sample Rate | 44.1 kHz or 48 kHz (determined by user setting) |
| Headphone Output      | (1) 1/8" stereo jack                            |

### LINE INPUT

|                     |                                       |
|---------------------|---------------------------------------|
| Line Inputs         | (2) 1/4" TRS balanced or unbalanced   |
| Input Impedance     | 20 kOhm balanced, 10 kOhm unbalanced  |
| Maximum Input Level | +12dBu                                |
| Frequency Response  | +0, -0.2 dB 20 Hz - 20 kHz, ref. 1kHz |

### MIC. INPUT

|                     |  |
|---------------------|--|
| Microphone Inputs   | (1) Female XLR Pin 2 Hot               |
| Input Impedance     | 600 ohms balanced                      |
| Gain                | +50 dB                                 |
| Maximum Input Level | +10dBu                                 |
| Frequency Response  | +0, -0.5 dB 20 Hz - 20 kHz, ref. 1 kHz |

### AUDIO DEVICE

|                    |   |
|--------------------|---|
| USB Type A Socket  | Version 1.1, Version 1.1 hubs are not supported |
| Power Requirements | USB Bus-Powered                                 |