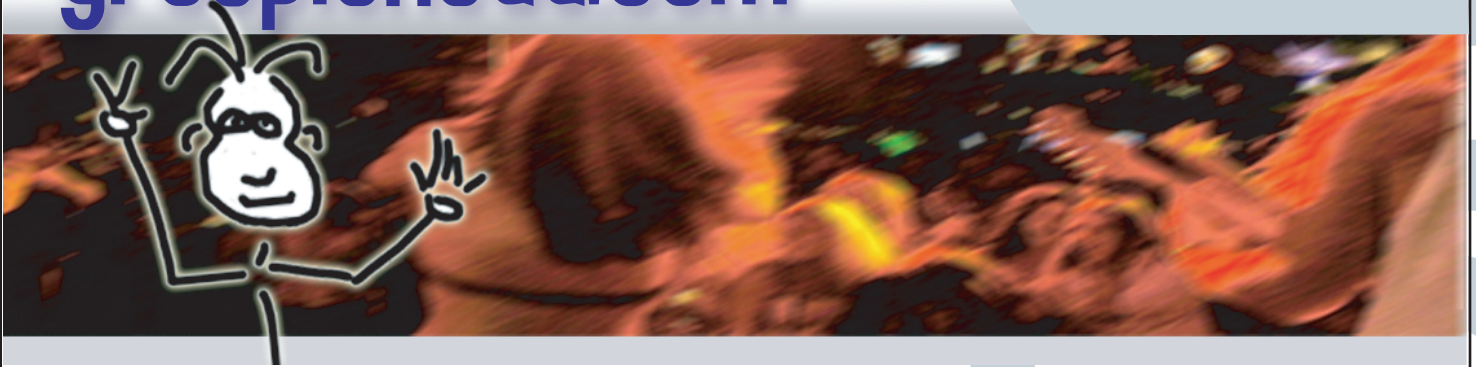


groupiehead.com^(TM)



ATTENTION Clubs, Bars, and Concert Venues!

Update your website schedules with just a few clicks of your mouse with NO programming experience !!!



- Groupiehead.com^(TM) is website-based scheduling software designed specifically for clubs and bars that will allow someone with no experience to easily update their website schedule. It's as easy as logging in at Groupiehead.com^(TM), picking the date, selecting the band, DJ or performer from the drop-down list, and hitting the schedule button! Immediately, your website will be up-to-date with the newly scheduled performance listing, including all the information your performers have provided (song clips, video clips, website links, and more).

Groupiehead.com^(TM) also comes with an automated^(TM) email feature to send your monthly performance schedule to anyone who signs up! When your local media and entertainment papers are registered, they will always have up-to-date listings, and you'll never have to lift a finger!

And that's not all! Groupiehead.com^(TM) also helps you book performers by searching through our database of bands, musicians, & DJs in your area. Listen to their music, watch a video or two, and if you're interested in hiring them, contact is just a click away. Groupiehead.com^(TM) also keeps track of the number of online visitors you've had as well as how many people are investigating the performers you've hired!

1. Choose Date (Time and Amount are Optional)	2. Pick Performer (Click to add performers to display)	3. Add Notes (Optional)
Date: December 19 2006 Time: <input type="text"/> Time format "HH:MM AM/PM" Amount: <input type="text"/>	Performer: Select Band Name Hot Band Karen's band Judy's Crosses Performer Name if Not Listed Above: <input type="text"/>	Notes: <input type="text"/> Club Only (hidden Notes): <input type="text"/>

Sign up now at www.groupiehead.com !!!

"If just one customer walks in mydoor and orders a beer because they saw my calendar or got my email, then Groupiehead has paid for itself!"