Print Bingo Cards and Start the Game

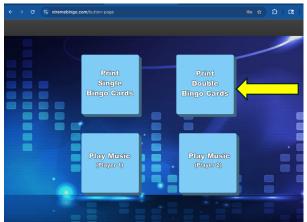
Before your Xtreme Music Bingo show you will want to do a little planning ahead. Think about your clientele and what music might work for them. Also, get a rough idea of how many bingo cards you may need. I print extra since I always have people that want to play multiple cards.

We typically play 3 different categories. Each category is a different genre of music (80's, 90's, Country...) and usually has 3 winners (Bingo, Double Bingo, Blackout). Sometimes there are ties so it is good to have some extra prizes available.

Here are some instructions on how to choose your categories, print bingo cards, and start the bingo game.

Printing Bingo Cards:

1. Log in to your Xtreme Bingo account at XtremeBingo.com. Once on the landing page click the "Print double bingo cards" button.



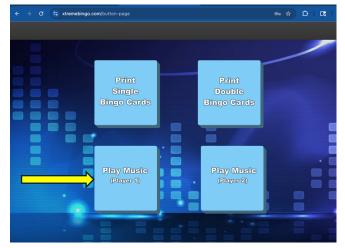
2. Decide what your first category of music will be and click on it to pull up the bingo cards for that category. I am choosing 80s and 90s Super Hits Vol.1 in my example below.



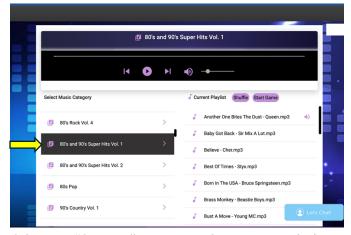
- 3. Once the pdf is open decide how many cards to print and then print them to your configured printer. The pages are numbered so you can save them in a box for another date and not print the same card. The bingo cards stay the same, but the music will shuffle so it is a totally random experience. You can print up to 200 different cards.
- 4. Now repeat the printing process for as many categories as you will be playing that night and you are ready to go!

Starting the Music Bingo Music Player:

1. Once you are at the location of your show, log back in and click on the "Play Music player 1" button



2. Once you are on the music player page, find the first category you want to use for the night on the left side of the page and click it once to highlight it.



- 3. Click the "Shuffle" button until you are satisfied the songs are mixed up.
- 4. Click the "Start Game" button to start the music and begin the game. It will play in the order it is listed from top to bottom. Songs that have played will be highlighted red and the song playing will be highlighted black.

