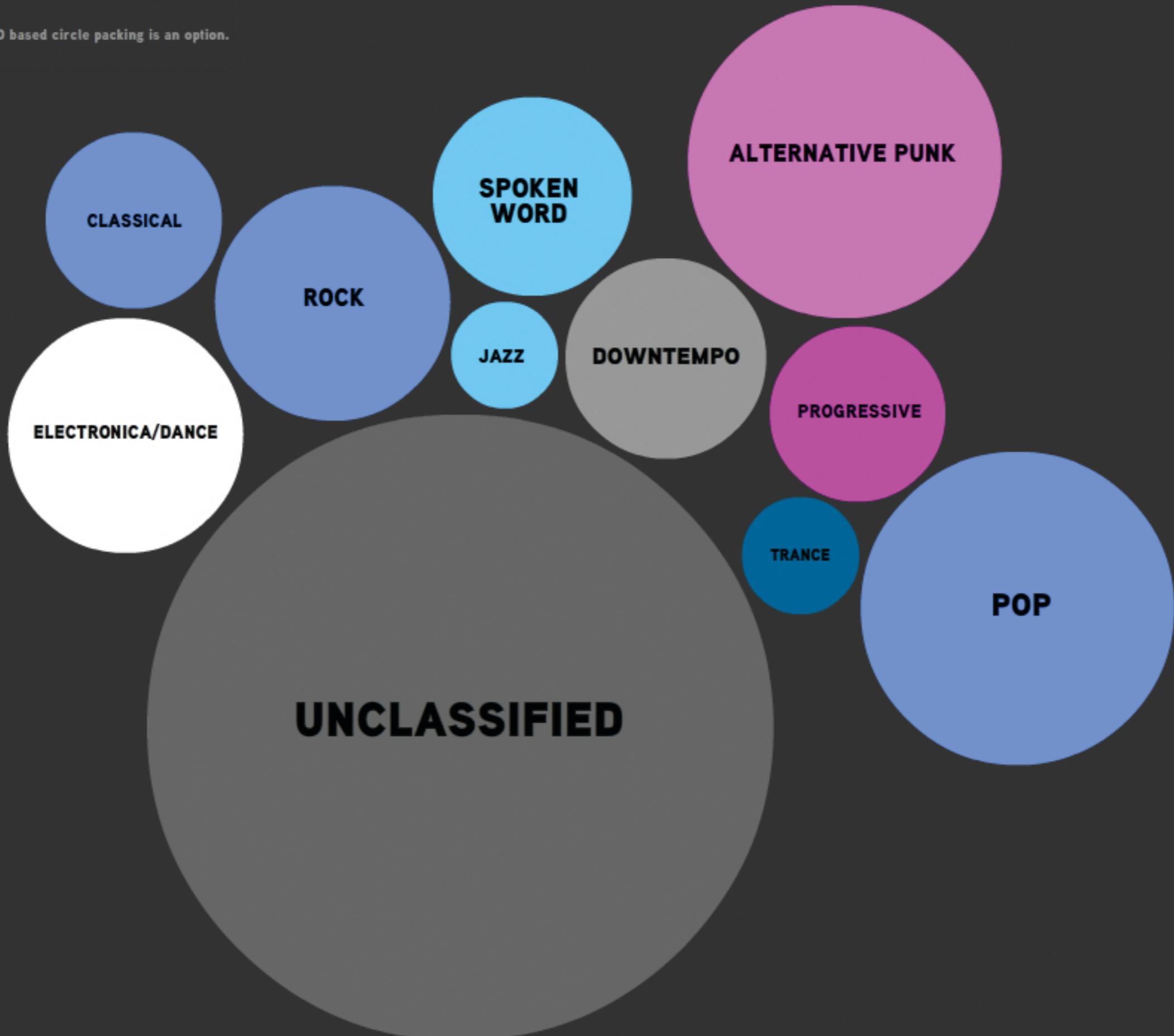


EVERYTHING (GALAXY) VIEW
REPRESENTS ENTIRE CATALOG
CHOOSE GENRE

Consider:

- Not sure about look. Box2D based circle packing is an option.
- One tap highlights Genre...



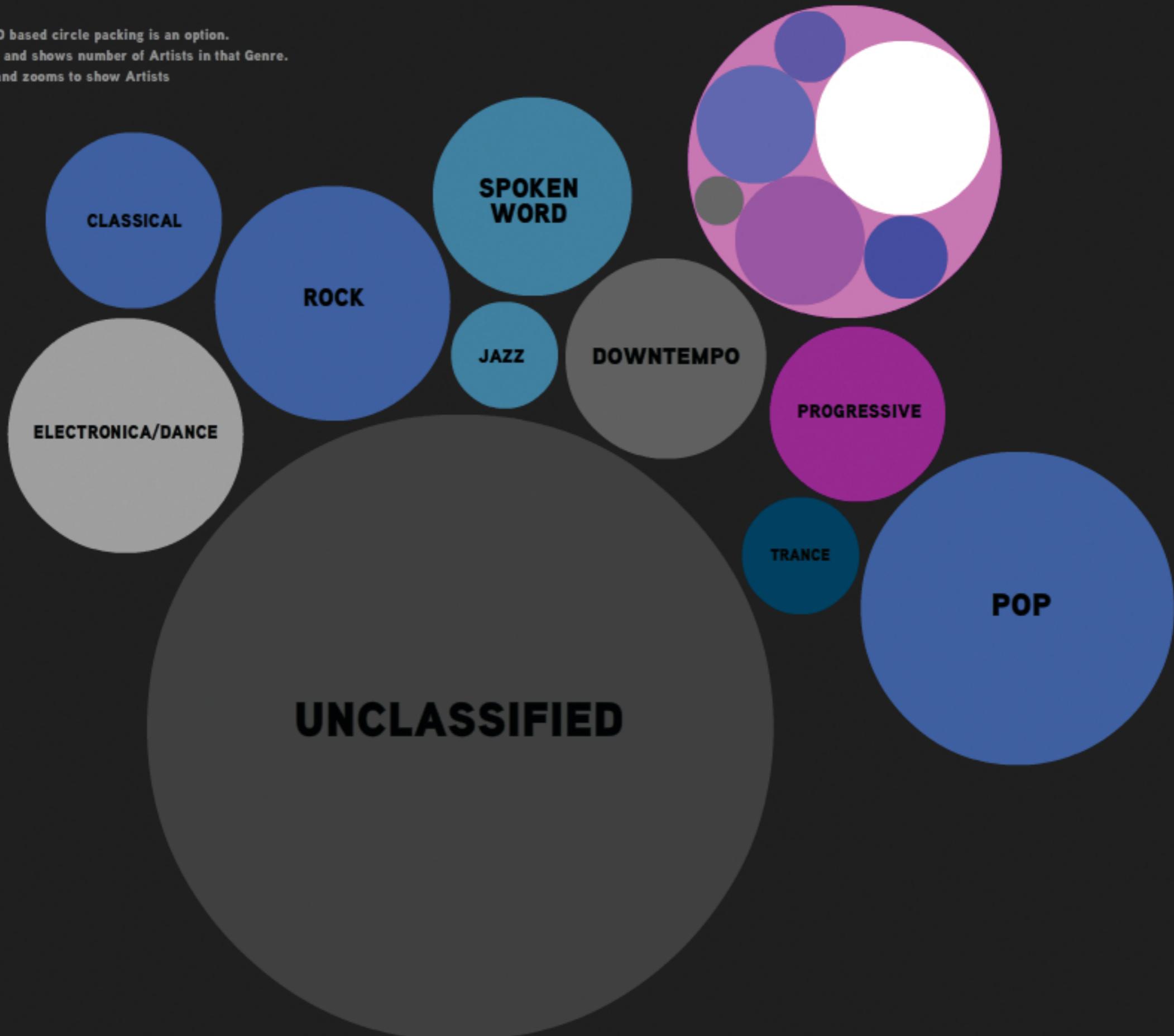
EVERYTHING (GALAXY) VIEW

HIGHLIGHTED GENRE SHOWS NUMBER OF ARTISTS

FINALIZE GENRE SELECTION

Consider:

- Not sure about look. Box2D based circle packing is an option.
- One tap highlights Genre... and shows number of Artists in that Genre.
- Second tap selects Genre and zooms to show Artists



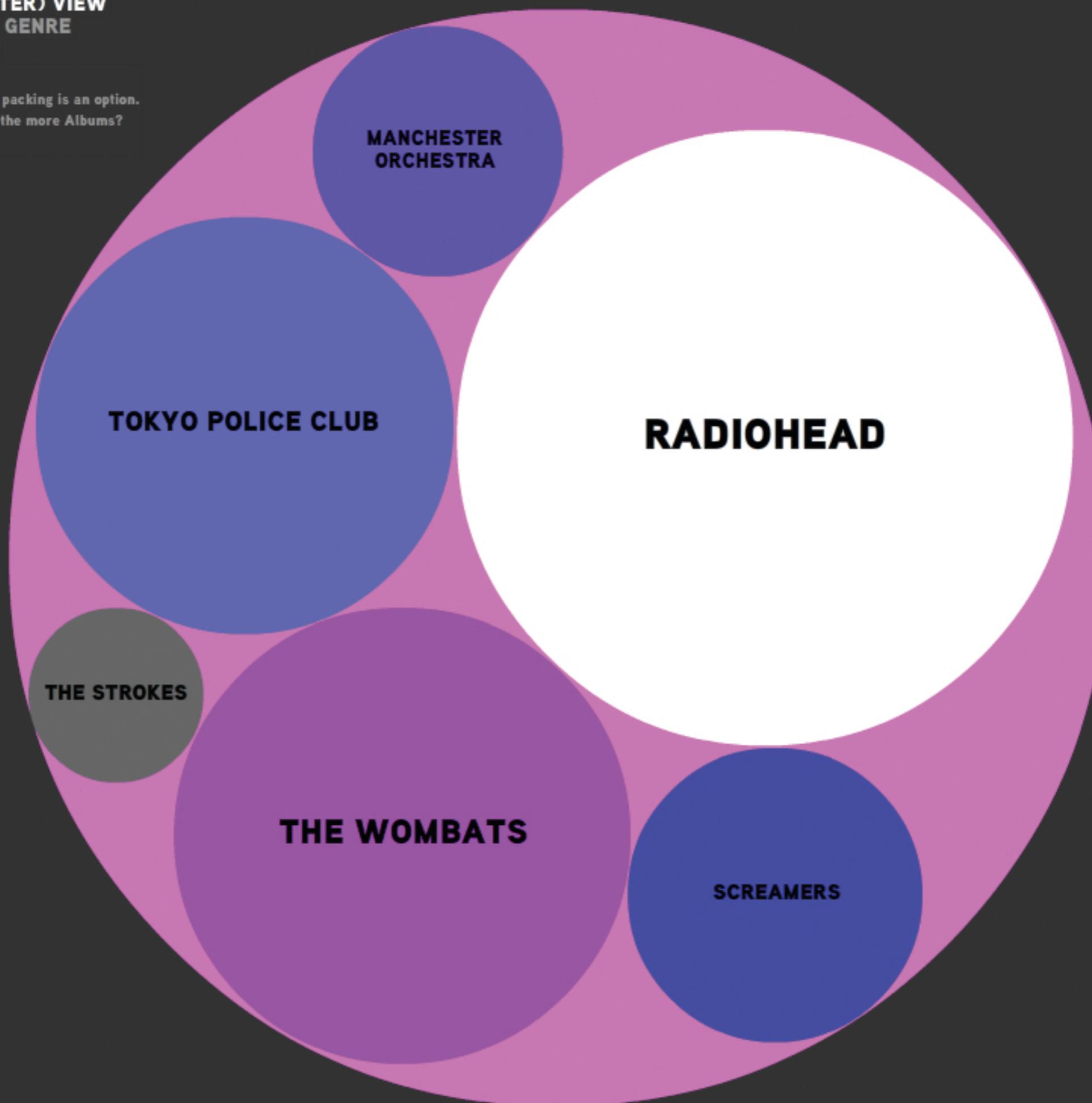
GENRE (STAR CLUSTER) VIEW

SHOWS ARTISTS IN GENRE

CHOOSE AN ARTIST

Consider:

- Not sure about look. Circle packing is an option.
- The larger the Artist node, the more Albums?
- One tap highlights Artist...



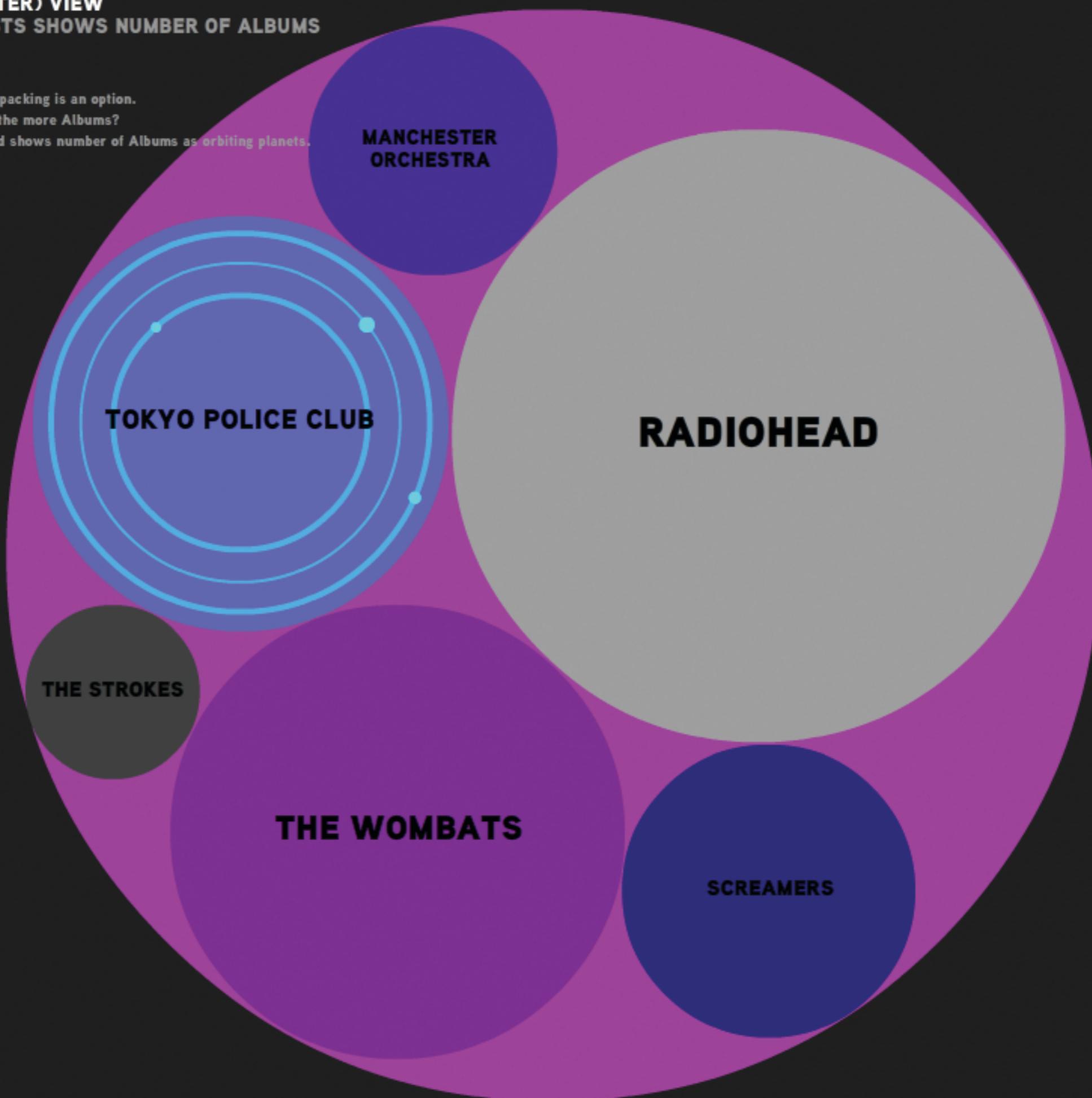
GENRE (STAR CLUSTER) VIEW

HIGHLIGHTER ARTISTS SHOWS NUMBER OF ALBUMS

CHOOSE AN ARTIST

Consider:

- Not sure about look. Circle packing is an option.
- The larger the Artist node, the more Albums?
- One tap highlights Artist and shows number of Albums as orbiting planets.



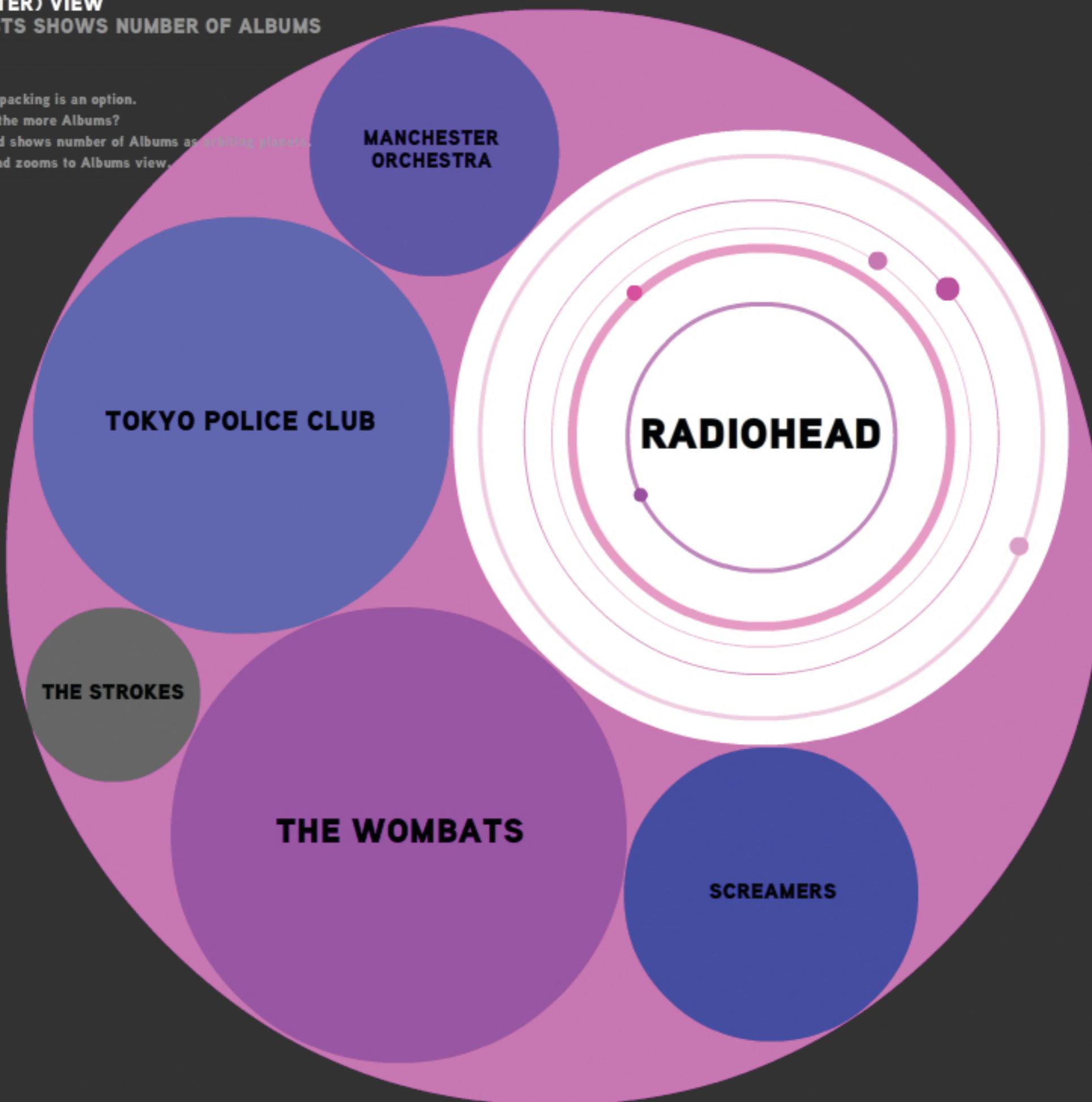
GENRE (STAR CLUSTER) VIEW

HIGHLIGHTER ARTISTS SHOWS NUMBER OF ALBUMS

CHOOSE AN ARTIST

Consider:

- Not sure about look. Circle packing is an option.
- The larger the Artist node, the more Albums?
- One tap highlights Artist and shows number of Albums as orbiting planets.
- Second tap selects Artist and zooms to Albums view.



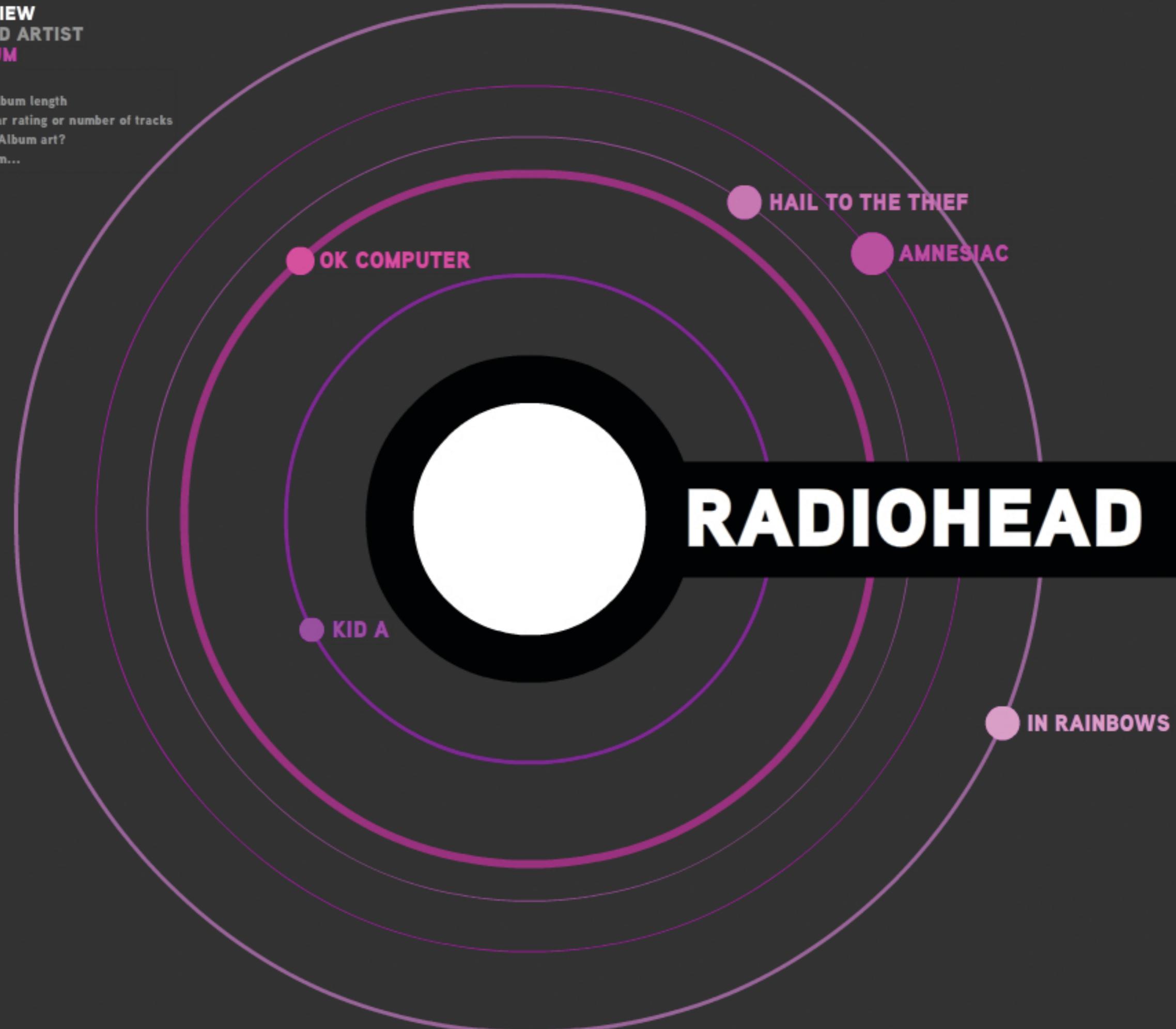
ARTIST (STAR) VIEW

SHOWS SELECTED ARTIST

CHOOSE AN ALBUM

Consider:

- Orbit speed based on Album length
- Planet size based on star rating or number of tracks
- Planet colors based on Album art?
- One tap highlights Album...



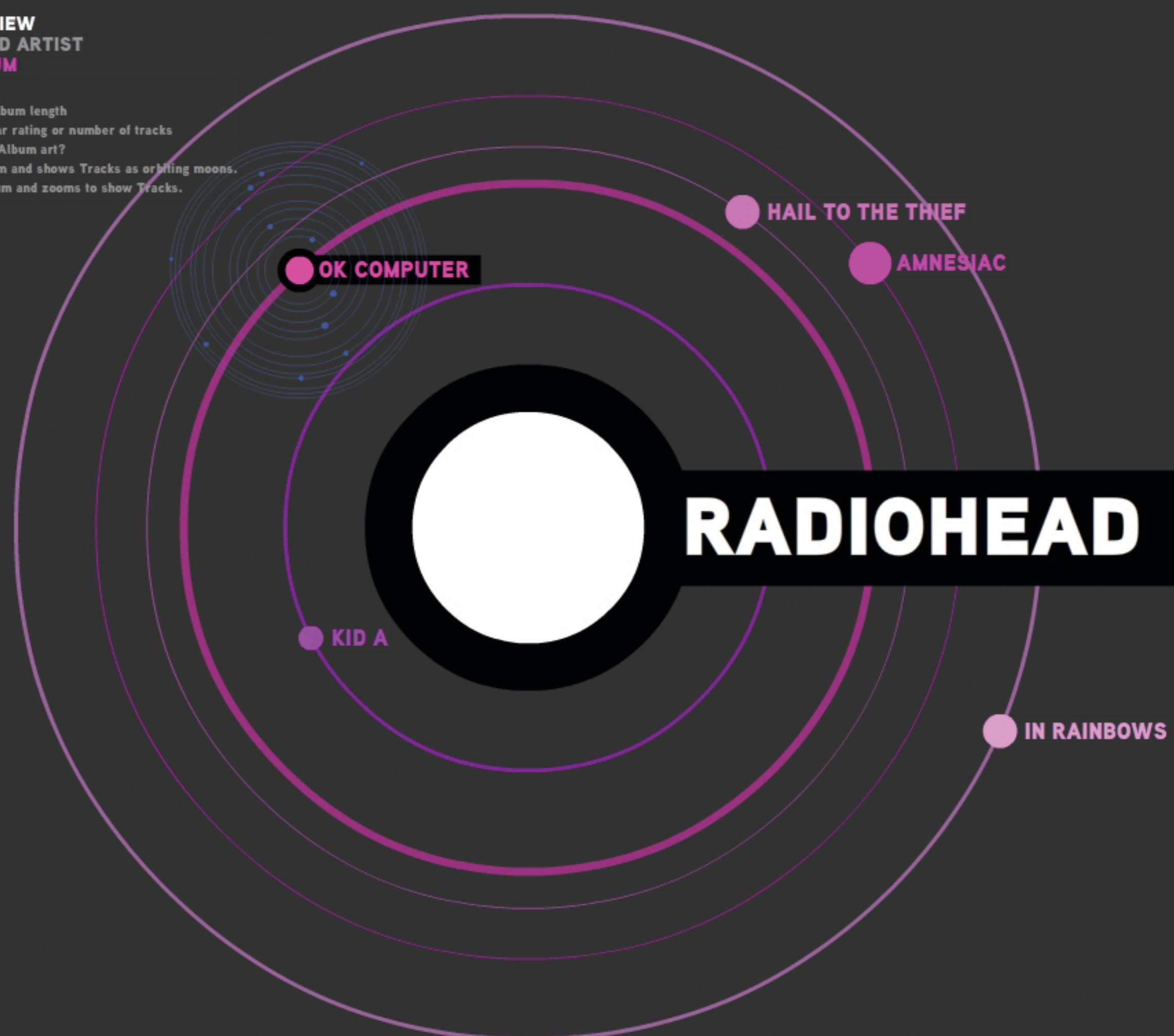
ARTIST (STAR) VIEW

SHOWS SELECTED ARTIST

CHOOSE AN ALBUM

Consider:

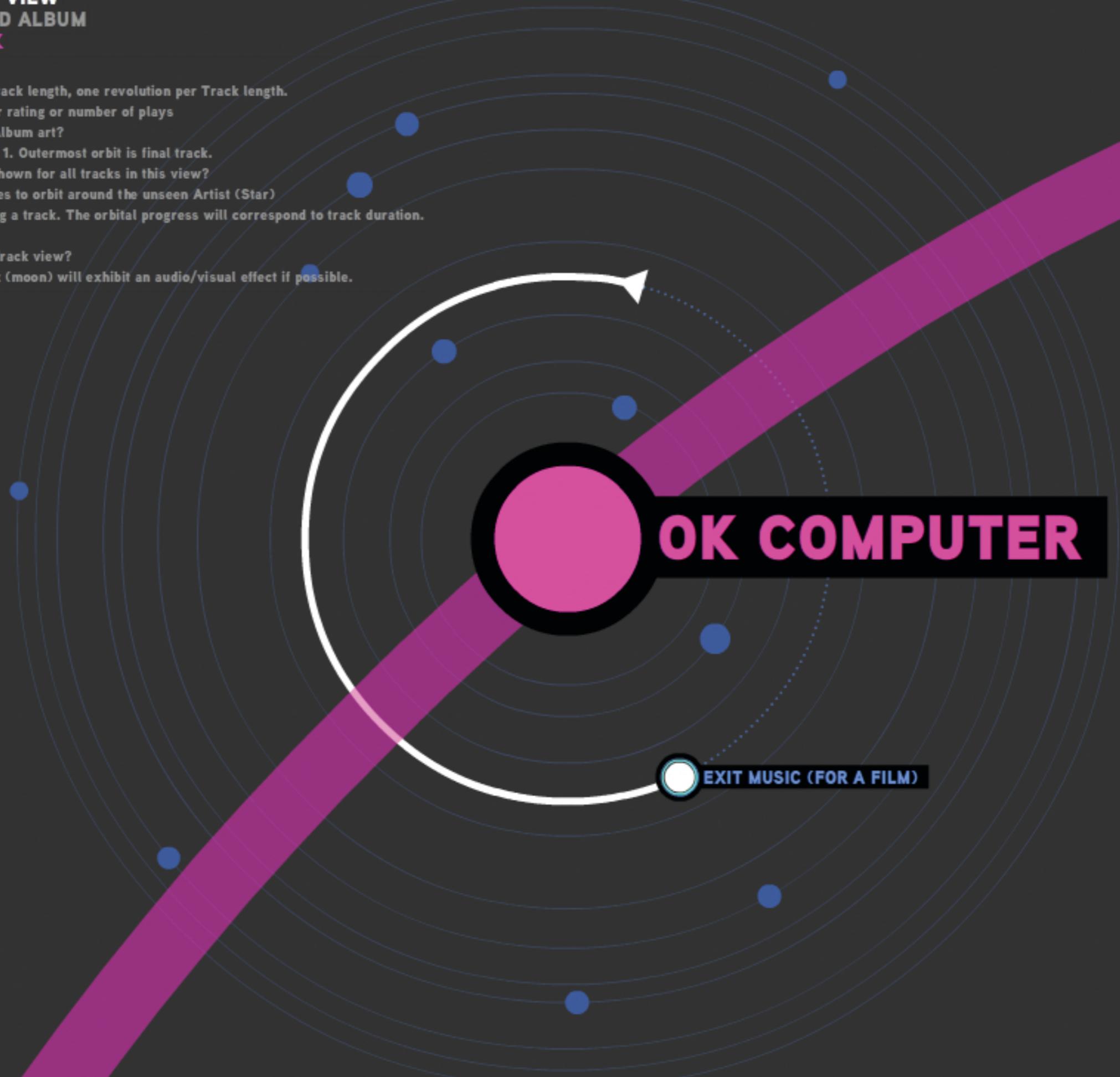
- Orbit speed based on Album length
- Planet size based on star rating or number of tracks
- Planet colors based on Album art?
- One tap highlights Album and shows Tracks as orbiting moons.
- Second tap selects Album and zooms to show Tracks.



**ALBUM (PLANET) VIEW
SHOWS SELECTED ALBUM
CHOOSE A TRACK**

Consider:

- Orbit speed based on Track length, one revolution per Track length.
- Moon size based on star rating or number of plays
- Moon colors based on Album art?
- Innermost orbit is track 1. Outermost orbit is final track.
- Track titles should be shown for all tracks in this view?
- Album (Planet) continues to orbit around the unseen Artist (Star)
- Tap once to start playing a track. The orbital progress will correspond to track duration.
- Tap again to pause?
- Double tap to zoom to Track view?
- Currently playing Track (moon) will exhibit an audio/visual effect if possible.



OK COMPUTER

EXIT MUSIC (FOR A FILM)

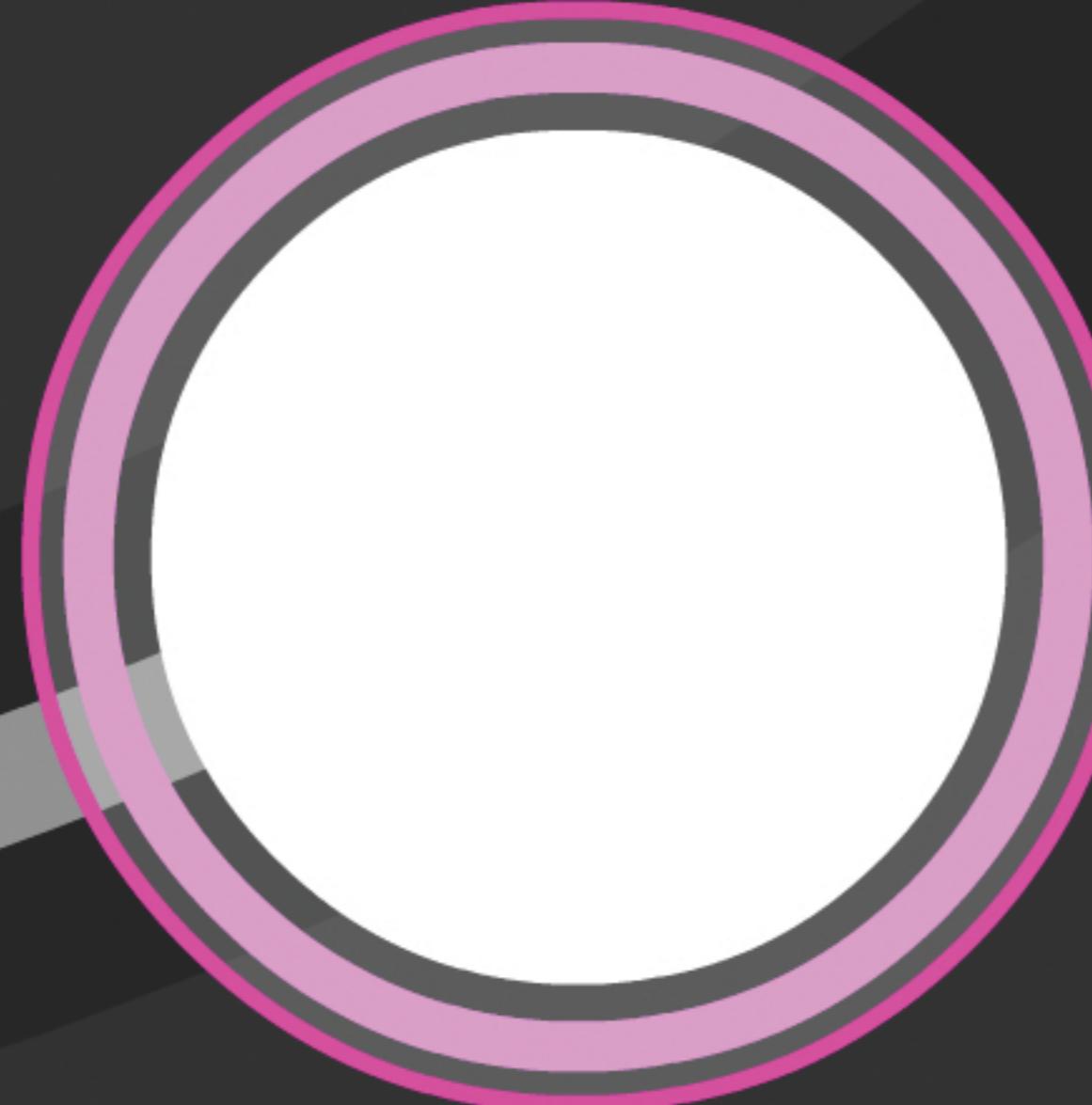
TRACK (MOON) VIEW

SHOWS CURRENT TRACK INFORMATION

PAUSE/PLAY/SCRUB

Consider:

- Track view will show the moon in detail.
- Track name, Album name, Artist name, duration, rating, etc, will be shown in this view.
- Moon should be the audio/visual money shot, if possible.



RADIOHEAD
OK COMPUTER

EXIT MUSIC (FOR A FILM)

2:43