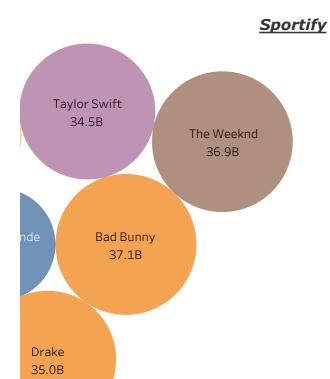


Artist and sum of Spotify Streams. Color shows details about Artist. Size shows sum of Spotify Streams. The marks are labeled by Artist and sum of Spotify Streams. The view is filtered on Artist and sum of Spotify Streams. The Artist filter keeps 409 of 2,000 members. The sum of Spotify Streams filter ranges from 20.0B to 37.1B.

Base on the plot we can observe that Bad Bunny had the Highest number of stream





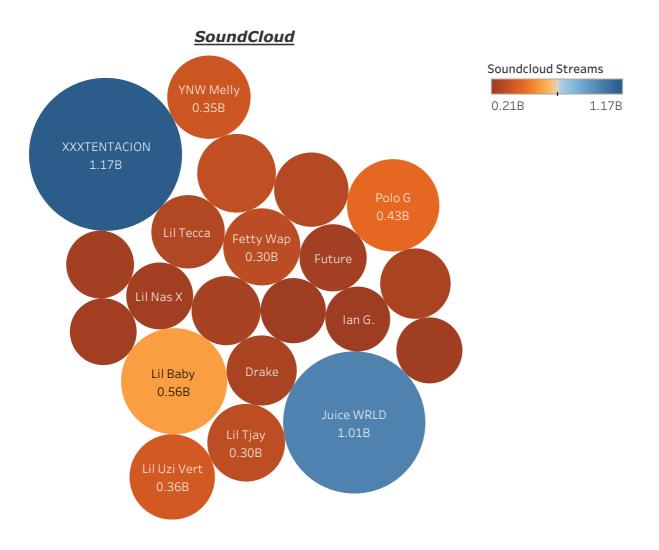
Artist and sum of Spotify Streams. Color shows details about Artist. Size shows sum of Spotify Streams. The marks are labeled by Artist and sum of Spotify Streams. The view is filtered on Artist and sum of Spotify Streams. The Artist filter keeps 409 of 2,000 members. The sum of Spotify Streams filter ranges from 20.0B to 37.1B.

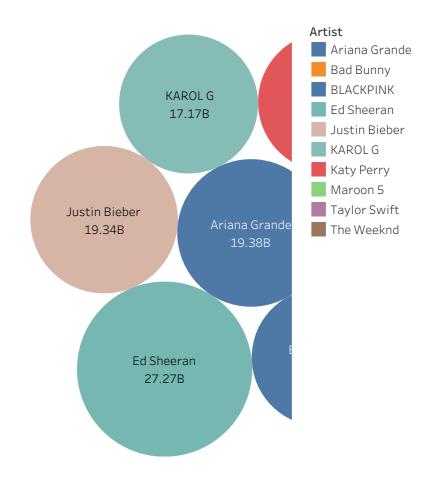
Base on the plot we can observe that Bad Bunny had the Highest number of stream

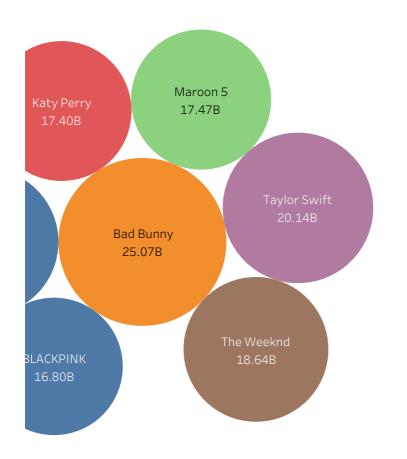


Artist and sum of Spotify Streams. Color shows details about Artist. Size shows sum of Spotify Streams. The marks are labeled by Artist and sum of Spotify Streams. The view is filtered on Artist and sum of Spotify Streams. The Artist filter keeps 409 of 2,000 members. The sum of Spotify Streams filter ranges from 20.0B to 37.1B.

Base on the plot we can observe that Bad Bunny had the Highest number of stream





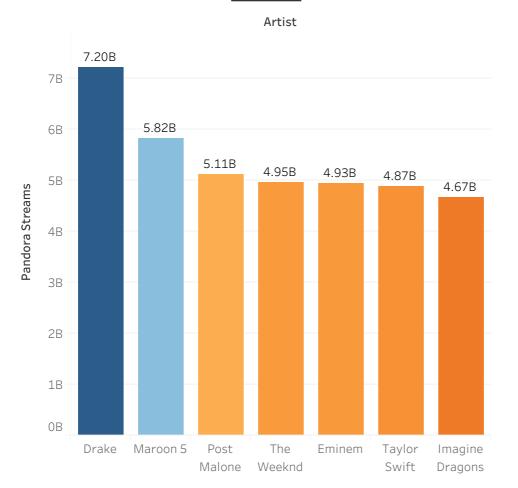


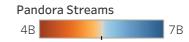


#### Artist

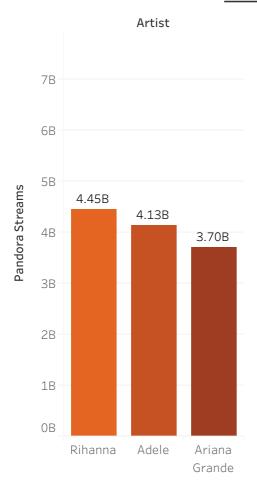
- Ariana Grande
- Bad Bunny
- BLACKPINK
- Ed Sheeran
- Justin Bieber
- KAROL G
- Katy Perry
- Maroon 5
- Taylor Swift
- The Weeknd

# **Pandora**



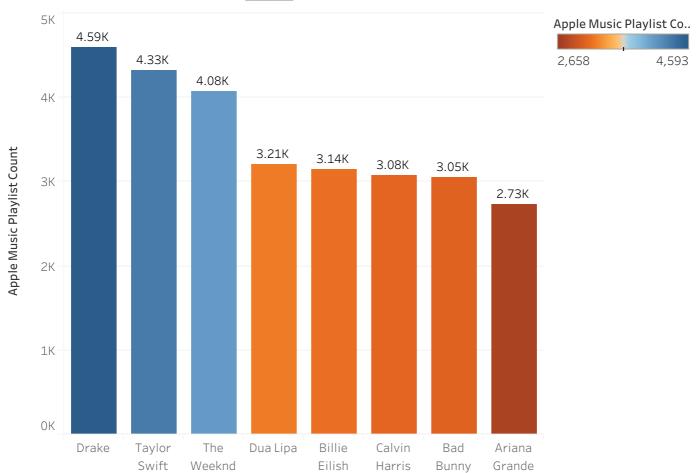


## **Pandora**

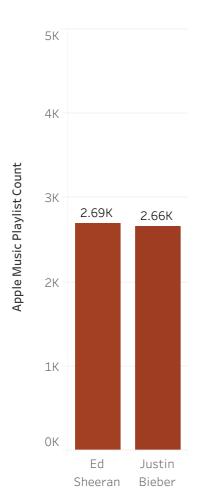




# **Apple**

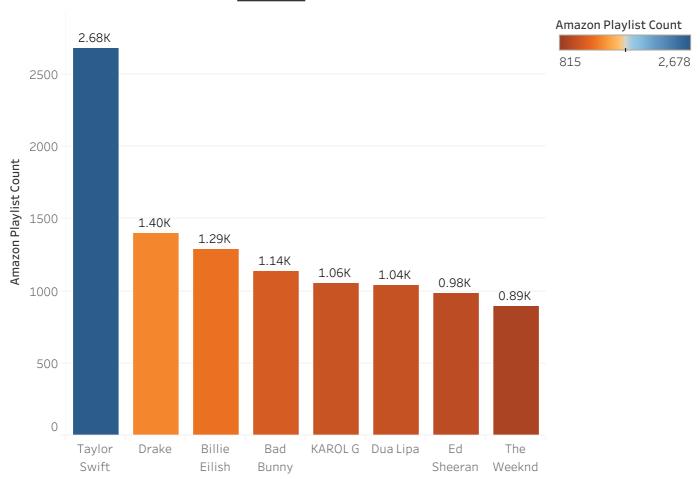


# <u>Apple</u>

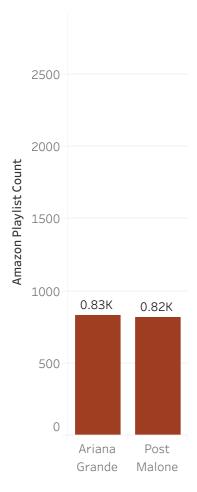




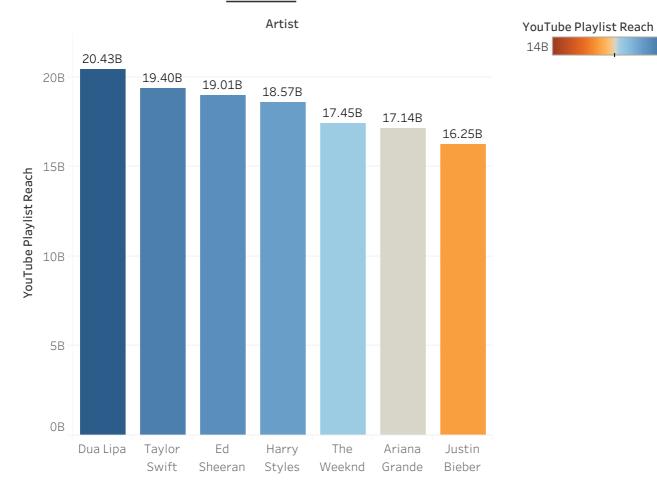
#### **Amazon**



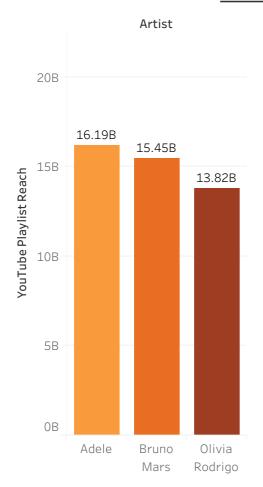
### **Amazon**





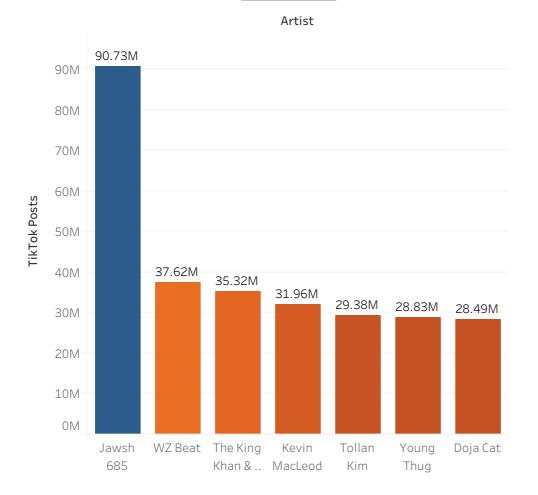


20B



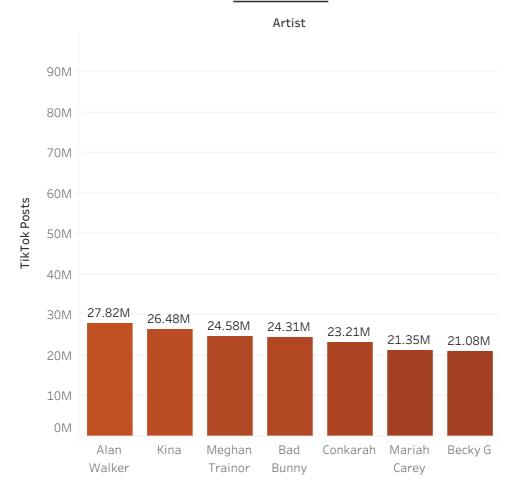


## **Tiktok Post**





## **Tiktok Post**





# Tiktok Post

