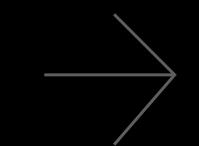


Apple's 2030 Vision:

Pioneering Corporate Leadership in Carbon Neutrality



APPLE CARBON EMISSION ANALYSIS DASHBOARD



GOY%

7.79%

Employee YOY %

6.49%

Latest Product

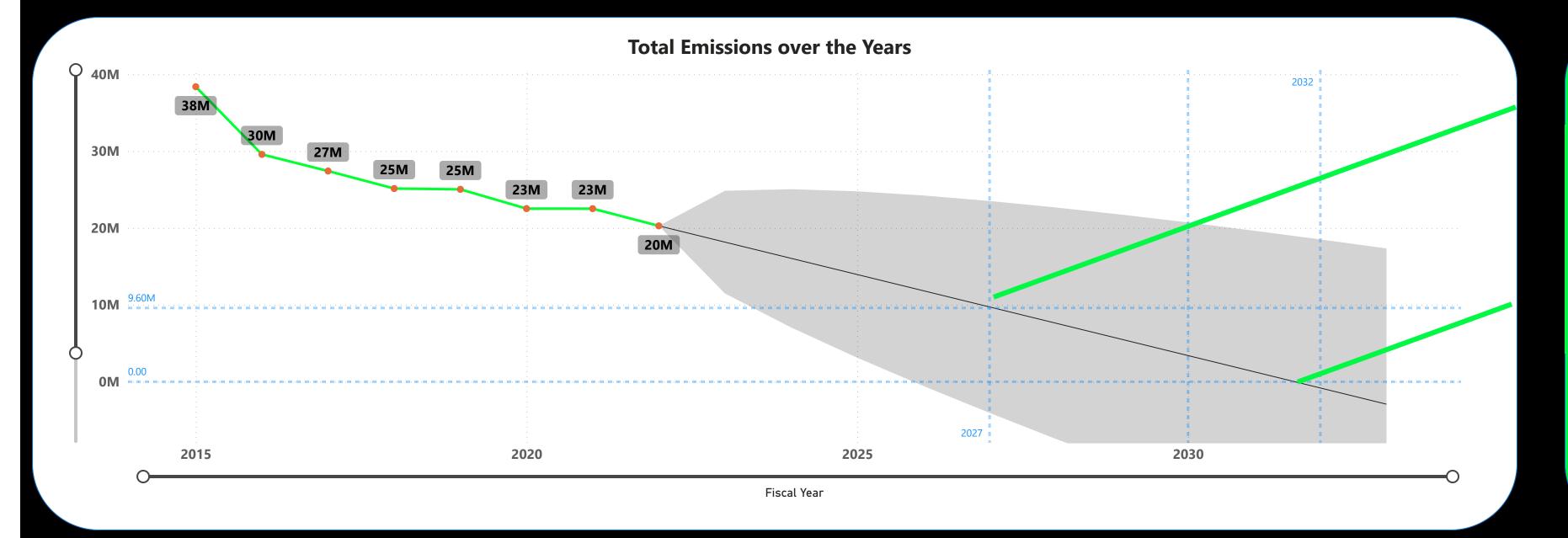
iPhone 15

Total Emission

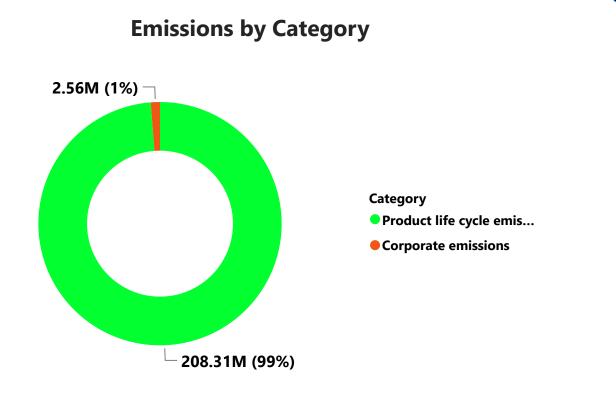
211M

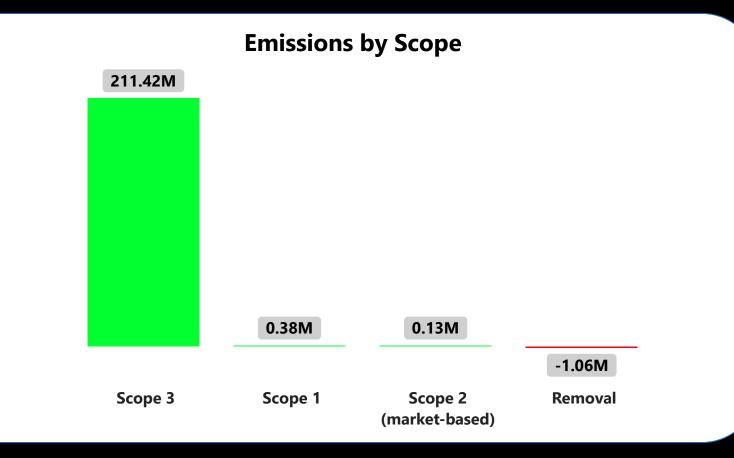
Tota Revenue

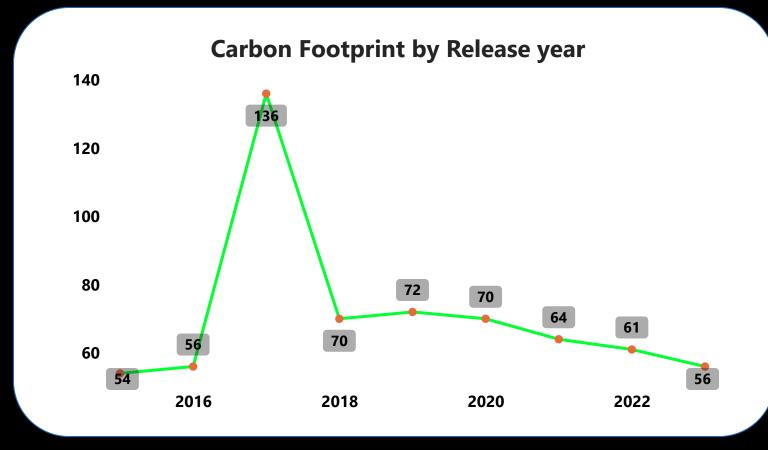
₹ 2.2T



- Based on the forecast, it is projected that **zero emissions** could be achieved before **2032**.
- The proposed emission range is expected to be met in **2027**, which is **3 years** ahead of the **achievable year**.







The majority of emissions are derived from **product life-cycle emissions.(~99%)**

- The majority of the emission are derived from purchased goods and resources.
- The focus of the removal scope is not merely on reducing emissions, but more importantly on **saving carbon**
- The **carbon footprint** reached its peak in **2017**, followed by a **reduction** in subsequent years



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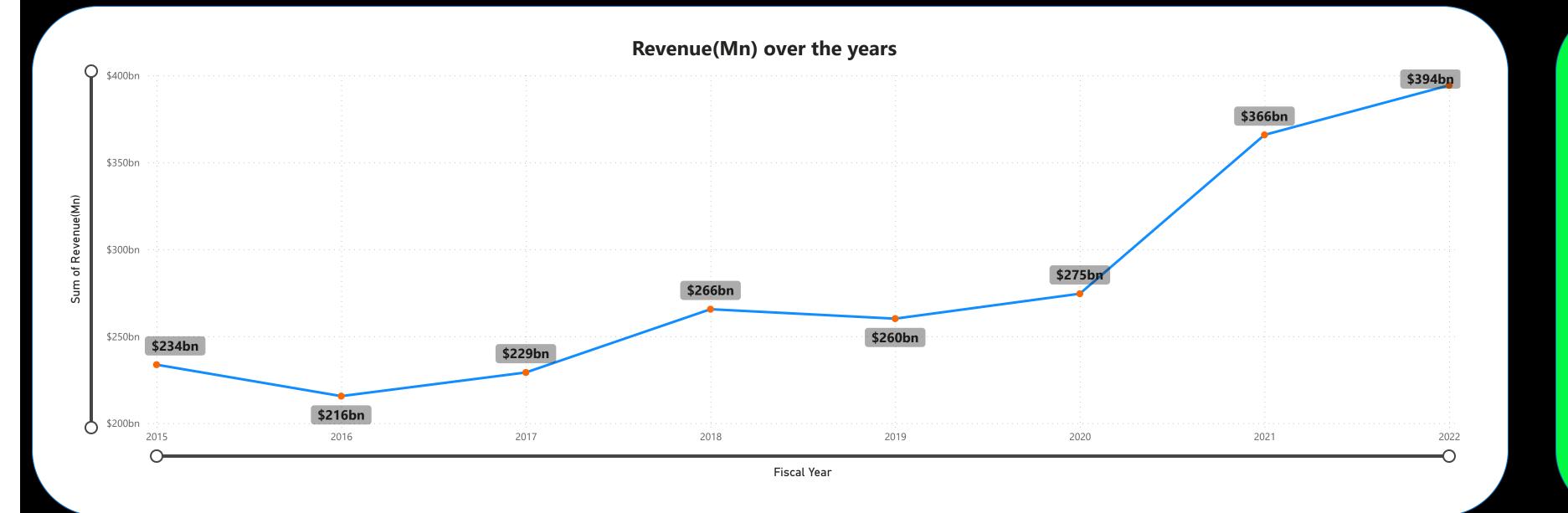
iPhone 15

Total Emission(kg)

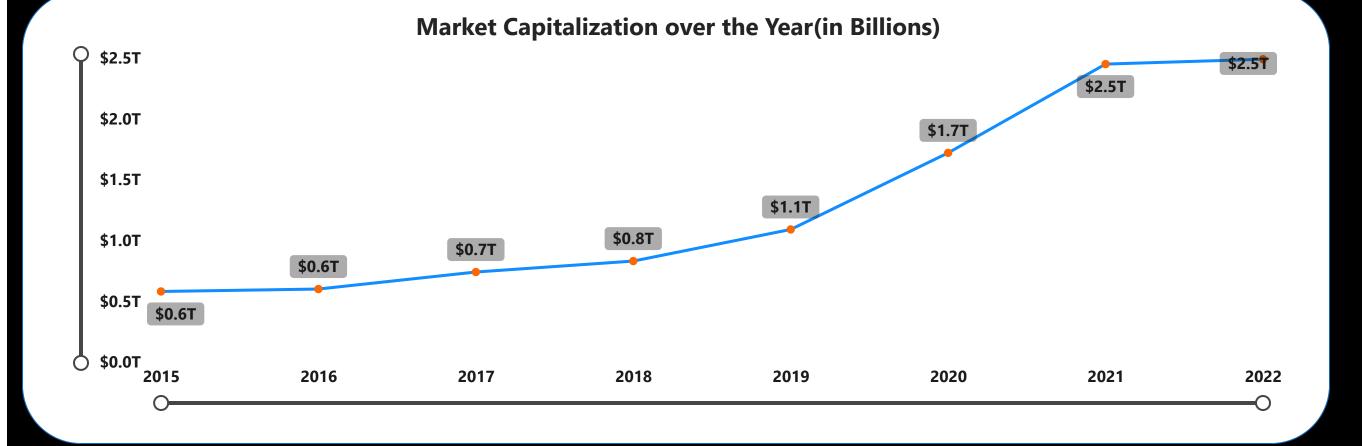
211M

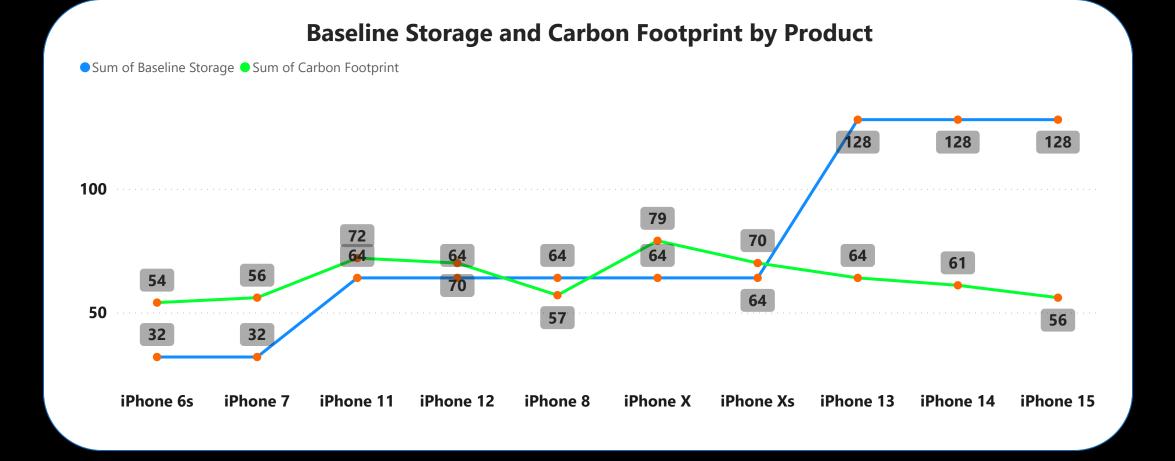
Total Revenue

\$2.24T



- There is a consist increase in the revenue expect in **2016** and **2019**
- The decrease in revenue in **2018** compared to **2018** maybe because of the **covid-19** situations
- •For the first time apple launched a phone without a 3.5 mm jack in 2016 (**Iphone 7**). It was called the **"stupidest"** decision until it became a norm.
- .They had a rocky start in sales for **ipad** and **imac**





- Apple crossed trillion dollar in 2019(became the first company to hit this milestone in 2018 Aug)
- By **2023**, apple will have more than **\$3T** in valuation
- In 2023, Apple became **1st \$3Bn** company

- The **carbon footprint** is showing a **downward trend** in the latest generation, indicating successful efforts towards sustainability.
- ·The **base version** has seen an **increase**, suggesting a shift in user preference or product strategy