B.Tech(ECE)-QUANTUM UNIVERSITY-1-Task1- Start exploring the product with your inference and summarize your findings

**Name of the Product**

**Apple Vision Pro**.

**Product Features**

1. **Spatial Computing**: Apple Vision Pro introduces spatial computing, blending digital content with the physical world.
2. **High-Resolution Display**: It features an ultra-high-resolution display system with 23 million pixels across two displays.
3. **Advanced Cameras and Sensors**: Equipped with an array of advanced cameras and sensors for clear vision and environment understanding.
4. **Spatial Audio**: Delivers rich Spatial Audio that blends seamlessly with real-world sounds.
5. **Comfortable Fit**: Includes two headbands for a comfortable fit - the Solo Knit Band and the Dual Loop Band.
6. **visionOS**: Runs on visionOS, the world's first spatial operating system.
7. **Battery Life**: External battery supports up to 2 hours of general use and up to 2.5 hours of video playback.

**Issues**

1. **Price**: The introductory price is quite high at $3,499(3,03,422.08)in indian currency.
2. **Battery Life**: The battery life might be limiting for extended use.
3. **Weight**: The device weighs between 600-650 grams, which might be heavy for some users.

**My Inference**

Apple Vision Pro is a groundbreaking product that pushes the boundaries of spatial computing. Its high-resolution display, advanced sensors, and spatial audio create an immersive experience. However, the high price and limited battery life could be potential drawbacks for some users.

In my opinion, Apple Vision Pro is a significant step forward in personal computing, offering unique experiences that blend the digital and physical worlds. It will be interesting to see how it evolves and how users adapt to this new technology.