2020





Sleep is a very important and indispensable physiological need of human beings. About 1/3 of a person's life is spent in sleep. In fact, sleep disorders have caused a considerable part of the population to be in a "sub-healthy" state. However, urban residents are busy with heavy work pressures, leading to insufficient sleep and even insomnia from time to time.

User Adult Baby Over-dependence on drugs Older Age Internal factors

The reason Fatigue Stay up late culture Light Temperature Chronic Diet

External factor Positive ions Work pressure Culture

Fatigue Age Life pressure NoiseTemperature

Research

Within the controllable range, controlling light and sound is the main focus of the design. Secondly, some hypnotic images are used to increase the user's sleepiness.

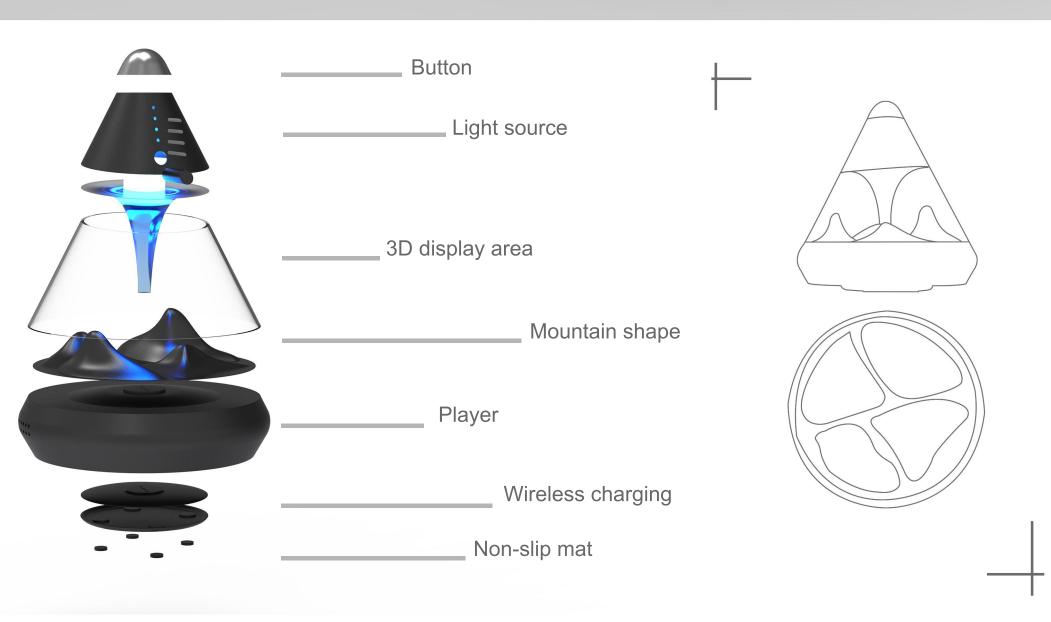




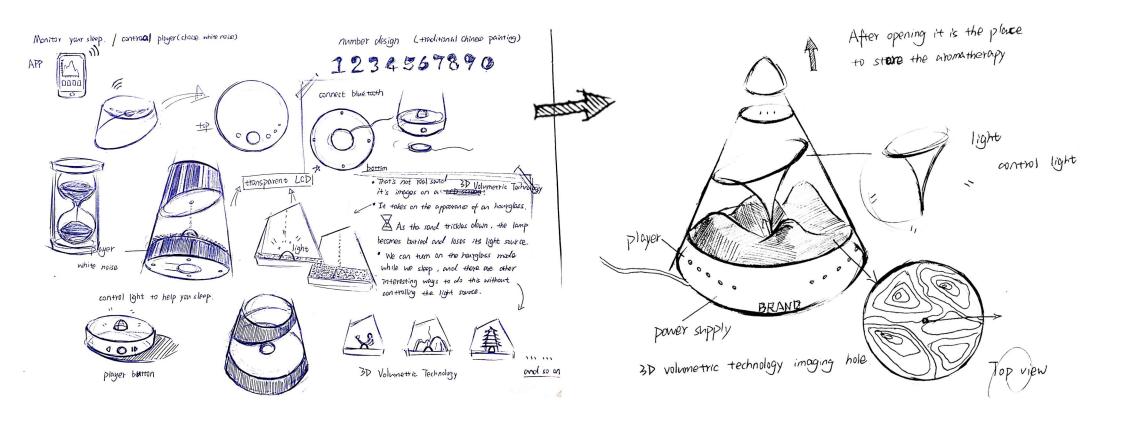








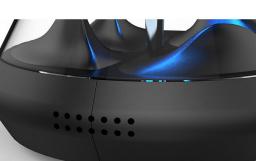
Sketch evolution













3D volumetric technology

The principle of 3D display technology is to construct a series of luminous voxel points in space, and the luminous voxel points form a 3D image. Similar to the expansion of a 2D display to 3D. This technology has a display effect closer to reality. Using this technology, 3D image display can be realized inside the product. For example, the effect of time and hypnotic GIF.

Hypnosis Glf



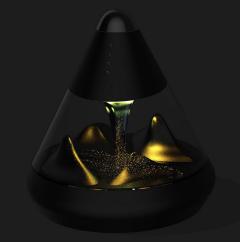
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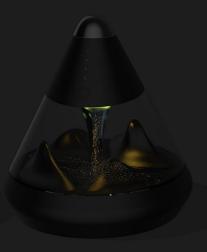


Temperature



The quicksand principle controls the light source







Match the sound and season



