

In this contemporary world of ours,
 one of the last unspoiled territories can be
 found in animals' dreams. Now you can be
 an eyewitness of the alchemy of this untouched
 wonder. The Animal Dream Visualizer (ADV)
 is an (easy three-step) system to project the
 dreams - which are images in their minds while
 they sleep - into 3D illusion utilizing advanced -imaging technology.

ANIMAL DREAM VISUALIZER

Process flow:

1. THE SLEEP-BREATH RECORDER/TRANSMITTER(SBR/T) IS DESIGNED TO PICK UP THE SOUND OF THE BREATHING OF A TARGETED SLEEPING ANIMAL.
2. ON THE MONITOR OF THE SBR/T, THE SOUND IS VISUALIZED AS A SOUND WAVE IN SITU.
3. THE INFORMATION IS FED INTO THE BLACK BOX AND PROCESSED.
4. THE PROCESSED INFORMATION IS SENT TO THE 3D VISUALIZER.
5. THE VIEWER WAITS FOR THE IMAGES TO APPEAR INSIDE THE CUBIC-SHAPED VITRINE. THE IMAGES ARE FORMULATED WITH SUB-MICRO PARTICLES SUSPENDED IN THE AIR INSIDE THE CASE.

TARGETED ANIMAL
 (CANINE, DORMANT,
 POST-SOMNOLENT, REM SLEEP STAGE)

ターゲット動物
 イヌ スイッチング(REM)

ベッド
 THE BED

スリープ アブレスレコーダー/トランスミッター (SBR/T)

SLEEP BREATH RECORDER/
 TRANSMITTER (SBR/T)

AUTO NOISE-CANCELLING
 SELECTIVE SENSOR



MONITOR FOR
 SOUND WAVE

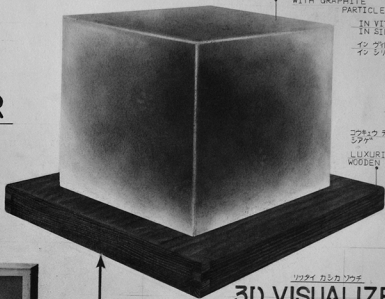
入力2
 INPUT

出力2
 OUTPUT

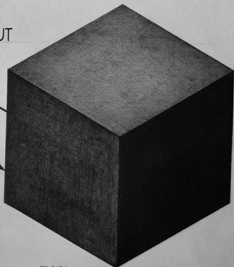
融結したガラス-アス コフェイン ジェル
 FUSED GLAZED VITRINE FILLED
 WITH GRAPHITE
 PARTICLES

IN VITRO
 IN SILICO
 10 2100
 10 2100

高級な木目仕上げ
 LUXURIOUS
 WOODEN FINISH



3D VISUALIZER



ブラックボックス

ブラック
 BOX

インフォメーションシステム
 INFORMATION PROCESSING SYSTEM