

Model:

GOOLTON - C5000D

GOOLTON

C5000D

Super display, full interaction



AR+AI+SLAM+WIFI6+Bluetooth 5.2

connect multiple devices



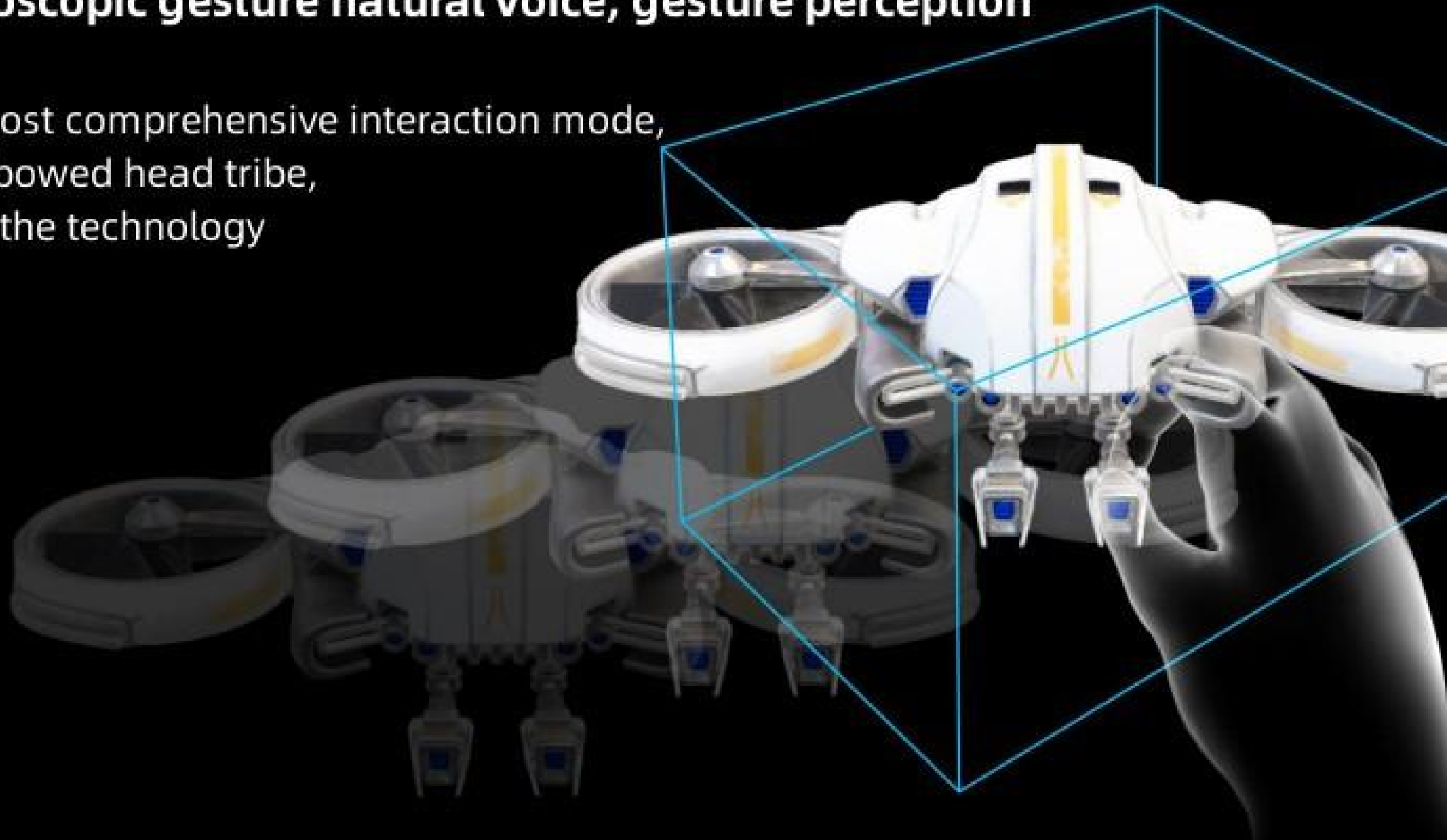
200inch giant display virtual screen

feeling like a movie



Stereoscopic gesture natural voice, gesture perception

The most comprehensive interaction mode,
don't bowed head tribe,
grasp the technology



Multi sensors create a 3D virtual reality world

precise positioning, minimal inch



Everything can be connected stably



Change at any time, everywhere

Directional voice, exclusive to your stereo world

Stereo surround sound effect, immersive



Super capacity, fast charging

Enough endurance for fun



Specifications:

- *Safety first, comfortable to wear;
- *6-dimensional adjustment, no blocking of vision
- *Super anti shake camera
- *Mike industrial noise reduction
- *Ultra light weight, helmet/headband
- *Intrinsic safety/coal safety explosion-proof, 2 m falling
- *OLED array, optical waveguide display
- *Double wheat industrial noise reduction algorithm
- *Intrinsic safety/coal safety explosion-proof

Industrial anti shake, laser positioning, 48 million high-definition camera

Simple keys and convenient operation

Double MIC noise reduction, speech recognition accuracy of 90DB in industrial conditions is 96%

Optical waveguide display stepless adjustment

Support: combination, helmet use

Support right and left eye wear

Battery detachable: 7 * 24h long endurance all-in-one machine

Dustproof and waterproof (IP66)

Explosion proof (EX T4 explosion-proof)

Anti drop (1.6M drop)

-30 °C - 60 °C working temperature

Adapt to extremely cold and hot environment

Independent innovation and research, from MICRO-OLED display chip

Low power consumption 400 MW

Eye brightness can reach 400NIT

Visible in strong outdoor light: 100000:1 contrast, fine and comfortable image quality

Ensure high image reduction: 1% ultra-low distortion

Suitable for wearing eyes: 27MM out pupil distance; 13MM * 10MM eye box size

82% transmissivity, wide field of vision without obstruction

Built in GOOLTON new "WEBB OS" 3DOF smooth interaction, fast and accurate operation