BitMoJi AI intelligent image instrument



BitMoji AI intelligent image instrument inspiration comes from





Inspiration:

The designer originally designed the Bitmoji imager inspired by an aircraft in a science fiction film. In addition, the designer has been longing for a sense of science and technology, mystery, explore the unknown heart, so it opened the mochi AI intelligent image instrument to explore the road.

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01

Summary of instrument

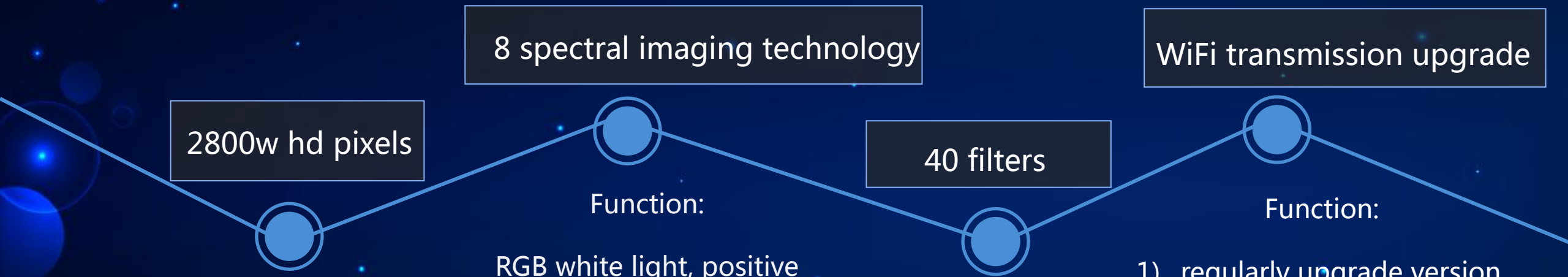
Principle of Bitmoji AI intelligent image instrument

Through 28 million hd pixels to obtain facial skin image conditions, using 8 spectral imagingtechnology, AI face recognition technology, deep learning technology, 3D simulation technology, cloud computing cloud storage, the pathological features of the skin are quantitatively analyzed on the surface and deep layer, and 14 skin health indicators can be detected. Comprehensively analyze and evaluate skin problems, so as to carry out scientific and accurate skin management with reasonable basis!




02
Hardware is introduced

Introduction of Bitmoji AI intelligent image instrument hardware



2800w hd pixels

Function:

The image is clearer and the analysis is more accurate

8 spectral imaging technology

Function:

RGB white light, positive polarization, negative polarizationUV365, blue 405, wushi light, red light, brown lightComprehensive analysis of 14 skin indicators

40 filters

Function:

40 filters protect your skin from any side effects of light.

WiFi transmission upgrade

Function:

1) regularly upgrade version,

2) Network interruption automatically switches to the local end.

3) cloud computing and cloud storage


03
The software is introduced

Introduction to software technology of Bitmoji AI intelligent image instrument



New 3D simulation technology:

Simulate accurate recognition of facial features, quantitative analysis of four major problematic skin.

Deep learning technology:

Combined with large database labeling, accurately identify and analyze all kinds of skin problems.

AI face recognition technology:

Artificial intelligence face recognition algorithm is adopted to accurately identify O area, T area and U area, making the data more accurate and faster.

AI intelligent skin measurement 8 spectrum interprets different theme interfaces





BitMoji AI intelligent image instrument ten modules



1. File management module
2. Cloud computing, cloud storage module
3. Surface and deep quantitative analysis module
4. Skin prediction module
5. 3D simulation module
6. Problem skin module
7. Comparative analysis module
8. Integrated report module
9. Solution module
10. VIP customized module

BitMoji AI intelligent image instrument technical advantages

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1、New 8 spectrum for the surface, deep, quantitative analysis of 14 skin indicators

2、The skin of 4 big problems combines total number of 14 index data quantification cent sex

3、Combined with the total data to obtain a comprehensive report of the indicatorsAll pages can be scanned and printed for analysis report



THANK YOU

