

AI comprehensive scalp diagnostic instrument

The world's first

- + Full-automatic AI detection
- + One-minute rapid diagnosis
- + Ultra macro optical lens
- + 12 image analysis algorithms





Building Beauty

Positioning

Epochal Scalp Issue Diagnosis Master

The industry's first high-tech AI detector, equipped with super hardware and a newly developed AI detection algorithm engines.

Based on cloud computing database platform, it can analyse 7 major scalp problems in one minute and provide personalized and systematic professional scalp care solutions for customers.

Comprehensive solutions for scalp and hair diagnosis

Qualified 10 professional testing indicators, many of which are industry-leading.

Providing one-stop solutions for all scalp and hair problem detection and diagnosis requirements

Keratin layer



Oily layer



scalp inflammation



diameter of hairs



number of hairs



number of pores



行业+
首创

Sebum plugs



行业+
首创

grease particles



行业+
首创

white hair



行业+
首创

melanin loss

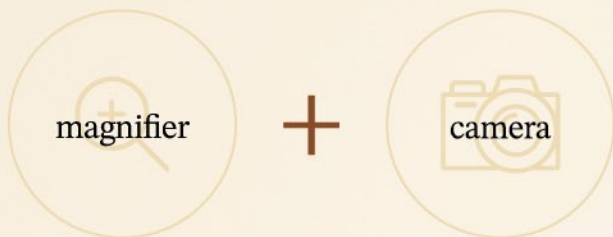


行业+
首创

Revolutionary breakthrough: Reshaping the scalp care industry with AI and Big data



Traditional scalp detector



VS

Building Beauty

AI scalp detector

- 01 Sales booster tool
- 02 Empower employees to become expert scalp consultants
- 03 Utilize big data as your customers' scalp profile database

Transform detector Into sales booster tool



✓ Advantage' 1 easy to use

New users can master it in 5 minutes,
without training or specialized skills.

✓ Advantage' 2 rapid diagnosis

AI-powered automated detection:
7 modules, 1-minute fast diagnosis.

✓ Advantage' 3 boost the sales

Expert medical diagnostic reports and personalized care plans.
No complicated sales required, clients place orders proactively.

Empower employees to become expert scalp consultants with AI

After detecting, a medical-grade expert diagnosis report is generated directly, along with a personalized scalp care plan. Even “novice” employees can become knowledgeable scalp consultants.

Through professional guidance and services, customers can deeply perceive the improvement in their scalp health, thereby further enhancing their trust and reliance.

Medical-grade expert diagnosis report



李慧

仁生医美首席技术官，中科院化学研究所高级访问学者

李慧博士从事高端护肤材料的应用研究17年，在SCI核心期刊发表文章10余篇，获得授权发明专利27项。在国内率先开展富勒烯在化妆品领域的临床应用研究，系统揭示了富勒烯在防晒生发、抗衰修护领域的卓越功效及机制。

角质-专家分析

专家解读

避免摄入过多的辛辣刺激和油腻食物，保持饮食清淡，有助于减少头皮油脂分泌，从而减少头皮角质形成。保持头皮清洁，定期洗头，避免使用劣质洗发水，减少对头皮的刺激。治疗头皮角质需要耐心和坚持，不要过度抓挠头皮，以免加重症状。同时，如果症状持续不减或者加重，应及时就医，寻求专业医生的帮助。

专家建议

到店养护	基础套餐	额外添加	计划	
	去屑调理套餐	富勒烯15ml/次	一周三次	3个月

居家护理	洗护套餐	建议用法
	洗发液、精油	洗发夜一天一次精油一天两次

案例展示 >

上一页: 角质 (1/2)

下一页: 油性 (1/2)

Personalized scalp care plan

整体方案

油性: 9分 敏感: 9分 角质: 9分 头发粗细: 20分 白发: 32分

基础方案

控油套餐

到店频次: 一周一次/3个月

案例展示

进阶方案

控油套餐

到店频次: 一周一次/3个月

角质清洁套餐

到店频次: 一周一次/3个月

去敏感套餐

到店频次: 一周一次/3个月

毛屑清洁套餐

到店频次: 一周一次/3个月

案例展示

全面方案

生发套餐

到店频次: 一周一次/3个月

白转黑套餐

到店频次: 一周一次/3个月

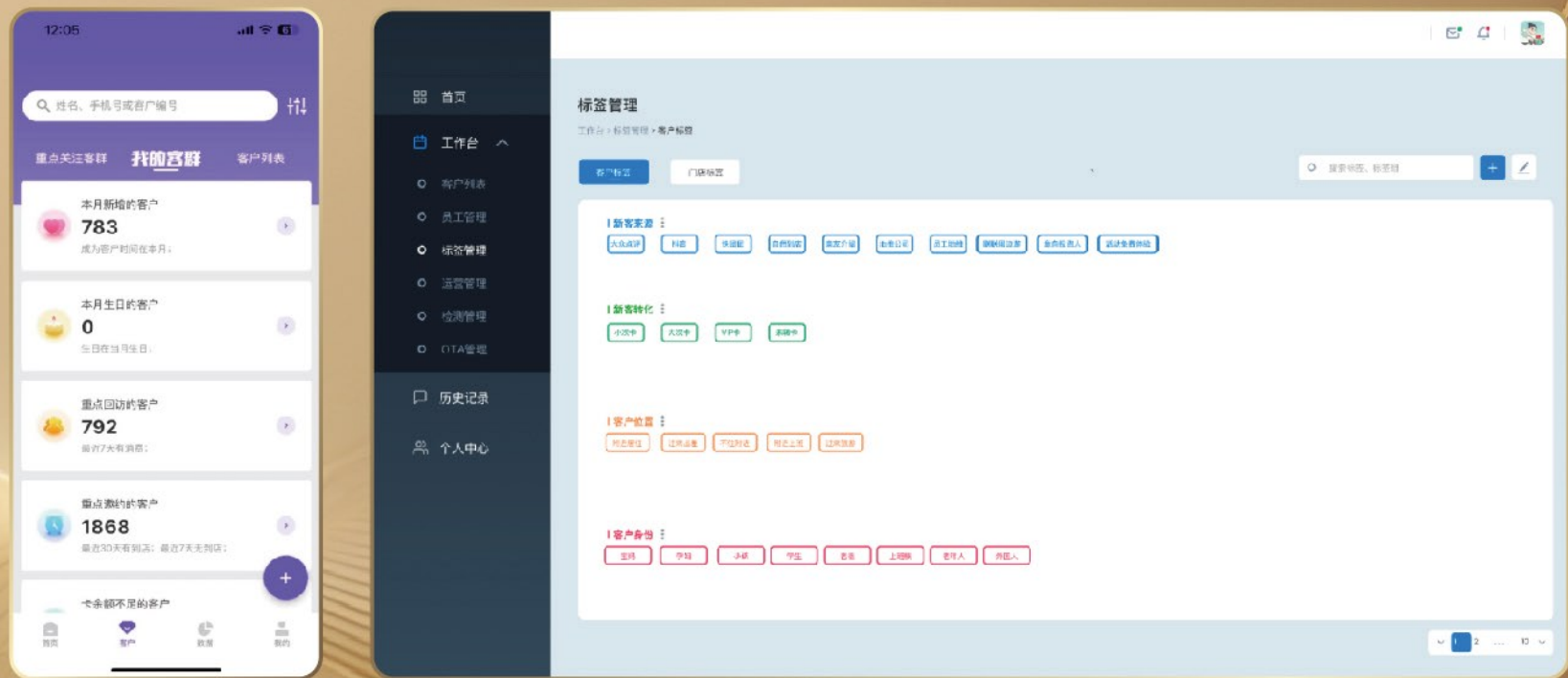
案例展示

完成检测

Utilize big data as your customers' scalp profile database

Equipped with an enterprise-level customer data backend, it allows for understanding multidimensional customer tags and visually presenting data, enabling management to quickly grasp key metrics and user needs.

Timely and accurate data support aids in business decision-making, creating a competitive advantage.



Core Advantage

+

Ultra macro optical lens

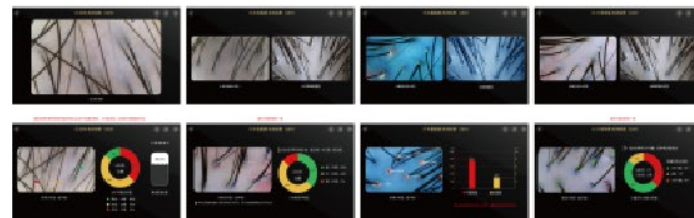
Industry-leading level lenses and professional filters restore the true issues of the scalp and hair. Utilizing three different light sources—white light, polarized light, and ultraviolet light—precise detection of the scalp's surface layer, basal layer, and stratum corneum is achieved. Different imaging modes are used to examine scalp layers at varying depths.



+

12 image analysis algorithms

By utilizing 12 images taken from different angles and combining multiple professional assessments—such as sensitivity, oiliness, gray hair, follicle blockage, hair thickness, and density—various scalp issues can be accurately and quickly detected.



+

Large model AI algorithms

Equipped with advanced AI algorithm technology, through deep learning and pattern recognition, it achieves fast, comprehensive and accurate analysis of scalp and hair status, providing strong support for users' scalp health care and management.



Core Advantage

+ Hundreds of medical experts' experience

Based on individual differences among patients and leveraging databases from multiple medical schools as well as the knowledge of over a hundred medical experts, precise diagnosis and interpretation of conditions are achieved. This enhances patient compliance and promotes successful treatment.



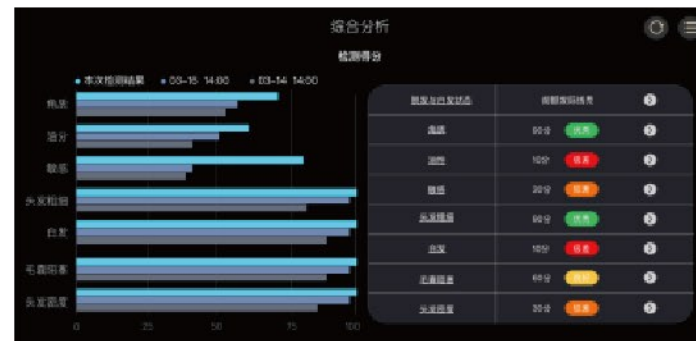
+ Thousands of personalized care plans

Through medical expert-level diagnostic reports, customized care plans for over a thousand in-store and home care options are provided for customers. These plans include product selection and usage recommendations for items such as shampoos, conditioners, and fullerene essence, aimed at improving scalp issues and promoting health.



+ Ten Thousands of case database

Relying on over 10,000 real case data, covering various scalp types, hair textures, and health conditions, data support is provided for the equipment to achieve personalized recommendations and solutions. This data empowers continuous upgrades of the equipment, improving detection accuracy and offering comprehensive and efficient scalp health services to customers.





Parameter

Name:
AI Comprehensive Scalp Detector

Model:
BBU10

Size:
365*272*347mm

Usage scenario:
desktop/wheeled combination

LCD:
15.6-inch IPS full-view

Battery:
56.61Wh 15600mAh@3.6v

Light source:
White light, polarized light, UV light

Power supply:
DC12V-2A

Lens configuration:
Fixed lens

Handle protective soft rubber:
support

Touch screen:
G+G10 touch module

Breathing light:
support

Resolution:
1920*1080 160dpi

Certification:
RoHS、3C

