**Your best partner**

*for scientific skin consulting*

**SkinSys**

Skin analysis, treatment software

- Software registration No.: 2004-01-25-1250

**What is SkinSys...**

It is a professional skin analysis and treatment software that enables you to provide well-organized and scientific consulting out of one-dimensional consulting in beauty shops. You can use it widely from keeping customer's treatment history to managing customers, products and sales.

**Features**

- Analyze dry, oily, normal and combination skin
- Analyze the skin curvature with showing 3D analysis image
- Analyze keratin through precise edge detection algorithm
- Analyze the exact size of pore and pigmentation
- Advise the cause of skin condition and solution through skin diagnosis wizard

**Customer Management Function**

- Effective customer management and save skin analysis result continuously
- Able to compare customer's analysis image and edit
- Customer oriented interface in consideration of user's convenience
- Coordinate the result of analysis and recommended products
- Able to counsel customers with the skin treatment after getting the detailed result of analysis program

**Process of skin analysis program**

- Automatically analyze the type of skin and analyze the skin condition with moisture, sebum, curvature of skin, keratin, size of pores and pigmentation.

**Initial display**

**Register and manage customer information**

**Moisture measurement**

**Sebum analysis**

**Skin curvature analysis**

**Skin keratin analysis**

**Pigmentation analysis**

**Pore size analysis**

www.sometech.com
Sine1989
**Result of skin analysis program**

- The process of present the skin condition and skin management detail thru the scientific skin diagnosis and analysis.

**Other usage of SkinSys program**

- Besides the skin analysis function, there are various other utilities
- Support multi-language versions for Korean, English, Japanese, Spanish, French, Italian and German

**System composition**

- CCL-205
- CCL-215
- USB-225

**Specifications**

<table>
<thead>
<tr>
<th>PARTS</th>
<th>MINIMUM REQUIREMENT</th>
<th>RECOMMENDED</th>
</tr>
</thead>
<tbody>
<tr>
<td>CPU</td>
<td>Above Pentium III 1Ghz</td>
<td>Above Pentium IV 2.0GHz</td>
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<tr>
<td>RAM</td>
<td>Above 256MB</td>
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<tr>
<td>VGA</td>
<td>True Color (24bit)</td>
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<td>Above Support (32M)</td>
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<td>HDD</td>
<td>Above 20GB</td>
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<tr>
<td>MONITOR</td>
<td>Above 15&quot; PC Monitor</td>
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</tr>
<tr>
<td>OS</td>
<td>Window 2000 / XP</td>
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