

## **i-Scope<sup>®</sup> Viewer for Android™ now available for SCHOTT MORITEX skin counseling system**

### **Software now available on Google Play™**

New York, NY June 18, 2013 – SCHOTT MORITEX, a provider of cosmetic counseling systems, has registered its cosmetic consulting skin imaging system software for the i-Scope<sup>®</sup> Viewer for Android™ on Google Play™. The software can now be downloaded from the Google Play store app for free, enabling cosmetics professionals using the i-Scope<sup>®</sup> USB 2.0 to easily observe and record skin condition on Android-enabled tablet computers. SCHOTT MORITEX will exhibit the i-Scope<sup>®</sup> USB 2.0 and i-Scope<sup>®</sup> Viewer for Android at the HBA Global Expo this week in New York.

SCHOTT MORITEX skin counseling systems are used by international cosmetic manufacturers as marketing tools. The new i-Scope<sup>®</sup> Viewer for Android was developed to achieve a more handy counseling method using tablet computers. The product is now available on Google Play in three languages: English, Japanese and Chinese.

The i-Scope<sup>®</sup> Viewer for Android is the fitting software for the i-Scope<sup>®</sup> USB 2.0. The program allows cosmetic skincare professionals to easily observe their clients' skin condition in detail: by moving the scope along the skin, capturing images and saving them, comparing two images in one screen or viewing multiple saved images simultaneously. The i-Scope<sup>®</sup> USB 2.0 is a scope equipped with a 1.3 megapixel CMOS sensor that can be used to observe skin, scalp and hair conditions by connecting the USB cable to a computer. Five lens options are available.

Whereas the software for the i-Scope<sup>®</sup> USB 2.0 could only be used with Microsoft Windows<sup>®</sup> OS before, it is now also compatible with Android OS and can thus also be used on Android tablets. Users who have purchased the i-Scope<sup>®</sup> USB 2.0 for Windows<sup>®</sup> in the past can now also download this software to their Android tablets.

#### Technical data:

##### Lenses:

- 30xPL lens: For skin observation of texture and pigmentation
- 50xPL lens: For skin observation of texture and pigmentation
- 120x lens: For scalp and hair observation
- 200x lens: For scalp and hair observation
- 700x lens: For hair and cuticle observation

Features of i-Scope<sup>®</sup> USB 2.0 Android and specification of i-Scope<sup>®</sup> Viewer for Android

- Connection: Wired (mini-USB cables)
- No additional setting necessary on tablet PC; easy connection
- Stable view of moving pictures
- Compatible devices: Versions after Android ver. 3.2 are USB host capable (except for some devices)
- Can check skin condition by capturing still images
- Can display two images in one screen. Can check different parts of the skin
- Can save displayed images
- Can display multiple saved images
- Available in English, Japanese and Chinese

\* Android is a trademark of Google, Inc.

\* Google Play is a trademark of Google, Inc.

\* Windows is a registered trademark of Microsoft Corporation in the United States and other countries.

\* i-Scope is a registered trademark of SCHOTT Moritex Corporation.



Photo ID 202001: The software i-Scope<sup>®</sup> Viewer for Android<sup>™</sup> can now be downloaded from the Google Play<sup>™</sup> store app for free, enabling users of i-Scope<sup>®</sup> USB 2.0 to easily observe and record skin data on Android<sup>™</sup> enabled tablet computers. Photo: SCHOTT MORITEX

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About SCHOTT



*SCHOTT is an international technology group with more than 125 years of experience in the areas of specialty glasses and materials and advanced technologies. SCHOTT ranks number one in the world with many of its products. Its core markets are the household appliance, pharmaceuticals, electronics, optics, transportation and architecture industries. The company is strongly committed to contributing to its customers' success and making SCHOTT an important part of people's lives with high-quality products and intelligent solutions. SCHOTT is committed to managing its business in a sustainable manner and supporting its employees, society and the environment. The SCHOTT Group maintains close proximity to its customers with manufacturing and sales units in all major markets. Its workforce of around 16,000 employees generated worldwide sales of \$2.6 billion (approximately 2.0 billion euros) for the 2011/2012 fiscal year.*

The SCHOTT Lighting and Imaging division offers a broad range of lighting and image transmission solutions especially for customers in the core industries automotive, aviation, medical, machine vision, and security technology. Innovative lighting solutions and combinations of light and image transmission are being developed on the basis of LED technology and fiber optics.  
[www.us.schott.com/lightingimaging](http://www.us.schott.com/lightingimaging)

The international technology group SCHOTT, based in Mainz, Germany, acquired a majority interest of 70.8% in MORITEX Corporation, Tokyo, in November, 2008 as a result of the tender offer bid. Both companies have been cooperating since June 2007 in order to further extend their position as the world's leading manufacturers for specific types of imaging and lighting solutions.

MORITEX develops, manufactures and distributes lighting and imaging solutions and supplies optical components and systems for machine vision and digital imaging. As an established leader in machine vision systems with an impeccable track record of innovation, MORITEX is one of the few providers that can service all different levels from system design to integrated system solutions.

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