Web on TV
with Canon Devices

Canon, Inc. Jun Fujisawa

Canon

Imaging Device Company

SVG

- Canon cares Image Quality

- Scalability is the Key to support Higher Resolution

- W3C SVG Working Group Member since 2000

W3C Recommendation

Scalable Vector Graphics (SVG) 1.1 Specification

W3C Recommendation *14 January 2003*, edited in place *30 April 2009*

This version:
http://www.w3.org/TR/2003/REC-SVG11-20030114/
Latest version:
http://www.w3.org/TR/SVG11/
Previous version:
http://www.w3.org/TR/2002/PR-SVG11-20021115/
Editors:
Jon Ferraiolo, Adobe Systems <jon.ferraiolo@adobe.com> (version 1.0)
藤沢 淳 (FUJISAWA Jun), Canon <fujisawa.jun@canon.co.jp> (modularization and DTD)
Dean Jackson, W3C/CSIRO <dean@w3.org> (version 1.1)
Authors:
See author list

Please refer to the **errata** for this document, which may include some normative corrections.

This document is also available in these non-normative packages: zip archive of HTML (without external dependencies) and PDF.

See also the translations of this document.

Copyright © 2003 W3C® (MIT, ERCIM, Keio), All Rights Reserved. W3C liability, trademark, document use and software licensing rules apply.

Device APIs

- Canon Devices are Input & Output Devices

- Hyperlinking is the Key to connect Devices

- Device APIs should not be limited to Smartphones

Open Web Platform

Web on TV

- Should support Rich User Interface Technology with Scalable Graphics and Scalable Fonts

- Should allow Web Applications to handle Media Contents directly from/to Devices