Winwap Technologies Oy

WinWAP Browser

Test Report for WinWAP Browser
Static Conformance to
Wireless Markup Language Specification version 2.0

WinWAP Browser version 4.0
WAP Specification version 2.0
Document dated: 2 March 2006

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1   Normative References

[**XHTMLMP**]   "Wireless Markup Language Version 2.0", WAP-238-WML-20010911-a.

2   User Agent Context

Item	Function	Ref.	Status
WMLAGENTCONTEXT-C-001	WML variable context	5.2.1	✓
WMLAGENTCONTEXT-C-002	A navigation history	5.2.2	✓

3   Navigation Reference Processing Model

Item	Function	Ref.	Status
WML-NAVREF-C-001	The go task	5.3.1	✓
WML-NAVREF-C-002	The prev task	5.3.2	✓
WML-NAVREF-C-003	The refresh task	5.3.4	✓
WML-NAVREF-C-004	Task execution failure	5.3.5	✓

4   Form Processing Model

Item	Function	Ref.	Status
WML-FORMREF-C-001	Text input control initialisation	5.4.2.2	✓
WML-FORMREF-C-002	Menu control initialisation	5.4.2.3	✓
WML-FORMREF-C-003	Checkbox control initialisation	5.4.2.4	✓
WML-FORMREF-C-004	Radio button control initialisation	5.4.2.5	✓
WML-FORMREF-C-005	Submit button control initialisation	5.4.2.6	✓
WML-FORMREF-C-006	Hidden control initialisation	5.4.2.8	✓
WML-FORMREF-C-007	Text input control interaction	5.4.3.2	✓
WML-FORMREF-C-008	Menu input control Interaction	5.4.3.3	✓
WML-FORMREF-C-009	Checkbox button control interaction	5.4.3.4	✓
WML-FORMREF-C-010	Radio button control interaction	5.4.3.5	✓
WML-FORMREF-C-011	Submit button control interaction	5.4.3.6	✓
WML-FORMREF-C-012	Reset button control interaction	5.4.3.7	✓
WML-FORMREF-C-013	Committing form data	5.4.4	✓
WML-FORMREF-C-014	Form submission	5.4.5	✓

5   Attribute Expression Syntax

Item	Function	Ref.	Status
WML-ATTREXPR-C-001	Attribute expressionsyntax for WML2	5.5	✓
WML-ATTREXPR-C-002	No attribute expression syntax for XHTML Mobile Profile	5.5	✓
WML-ATTREXPR-C-003	Variable reference	5.5.1.1	✓
WML-ATTREXPR-C-004	Parsing the variable reference syntax	5.5.1.2	✓
WML-ATTREXPR-C-005	Variable scoping	5.5.1.4	✓
WML-ATTREXPR-C-006	Invalid variable references	5.5.1.5	✓
WML-ATTREXPR-C-007	Event parameters	5.5.1.6	✓
WML-ATTREXPR-C-008	Re-generation of presentation document	5.5.1.7	✓

6   Event Model

Item	Function	Ref.	Status
WML-EVENTREF-C-001	Event binding	5.6.3.1	✓
WML-EVENTREF-C-002	Bindings for untyped events	5.6.3.2	✓
WML-EVENTREF-C-003	Event binding scope	5.6.3.3	✓

7   Identification of Document Types

Item	Function	Ref.	Status
WML-DOCTYPES-C-001	XHTML Mobile Profile document type	5.7	✓
WML-DOCTYPES-C-002	WML2 document type	5.7	✓

8   BACK key

Item	Function	Ref.	Status
WML-BACKKEY-C-001	BACK key	5.9	

9   Timer Processing

Item	Function	Ref.	Status
WML-TIMERREF-C-001	Timer processing	5.11	✓

10   Acceptance of XHTML

Item	Function	Ref.	Status
WML-XHTMLBASICC-001	XHTML Basic	5.12	✓
WML-XHTMLBASICC-002	XHTML Mobile Profile	5.12	✓

11   User Agent Conformance Rules

Item	Function	Ref.	Status
WML-AGENTCONFC-001	XHTML User Agent Conformance Rules	5.13	

12   Structure Module

Item	Function	Ref.	Status
WML-STRUCTMODC-001	Initialisation in wml:newcontext	6.2.1	✓
WML-STRUCTMODC-002	Initialisation in newcontext	6.2.3	✓

13   Forms Module

Item	Function	Ref.	Status
WML-FORMSMODC-001	Mask control in wml:format	6.5.2.1	✓
WML-FORMSMODC-002	Input control in wml:emptyok	6.5.2.2	

14   Tables Module

Item	Function	Ref.	Status
WML-TABLESMODC-001	Column control in wml:columns	6.6.1	
WML-TABLESMODC-002	Column alignment using wml:align	6.6.1	

15   Image Module

Item	Function	Ref.	Status
WML-IMAGEMOD-C-001	Image control in wml:localsrc	6.8.1	

16   Metainformation Module

Item	Function	Ref.	Status
WML-METAMOD-C-001	CSS as the default style sheet language	6.9.1	✓
WML-METAMOD-S-001	Processing the meta element with a wml:forua attribute	6.9.1	

17   Events Module

Item	Function	Ref.	Status
WML-EVENTSMODC-001	Binding in wml:onevent	6.15.1	✓

18   Context and Navigation Module

Item	Function	Ref.	Status
WMLCONTEXTMOD-C-001	Task activation in wml:anchor	6.16.1	✓
WMLCONTEXTMOD-C-002	Access control in wml:access	6.16.2	✓
WMLCONTEXTMOD-C-003	Task activation in wml:go	6.16.4	✓
WMLCONTEXTMOD-C-004	No operation in wml:noop	6.16.5	✓
WMLCONTEXTMOD-C-005	Backward navigation with wml:prev	6.16.6	✓
WMLCONTEXTMOD-C-006	Display update with wml:refresh	6.16.7	✓
WMLCONTEXTMOD-C-007	Submission of data with wml:postfield	6.16.8	✓
WMLCONTEXTMOD-C-008	Variable assignment in wml:setvar	6.16.9	✓
WMLCONTEXTMOD-C-09	Variable reference inwml:getvar	6.16.10	✓
WMLCONTEXTMOD-C-010	Timer control in wml:timer	6.16.11	✓

19   Use of Style Sheets

Item	Function	Ref.	Status
WML-USESTYLE-C-001	Support for WAP CSS	7	✓
WML-USESTYLE-C-002	Handling of type "text/css" for external style sheet	7.1	✓
WML-USESTYLE-C-003	Handling of type "text/css" for internal style sheet	7.1	✓
WML-USESTYLE-C-004	Default type "text/css" for inline style rules	7.1	✓