


Manufacturer	Device Group	Lead Device	Devices that will automatically "pass" once lead device "passes".	Notes	
	<b>GSM / GPRS Platform Clamshell Style</b>			<b>JavaME Platform Specification</b>	
	176w x 204h (FullScreen Mode)	V550		CLDC 1.0, MIDP 2.0	
	176w x 204h (FullScreen Mode)	V600	V500, V525, V300	CLDC 1.0, MIDP 2.0	
	176w x 204h (FullScreen Mode)	V635		CLDC 1.0, MIDP 2.0	
	176w x 204h (FullScreen Mode)	RAZR V3(+)		CLDC 1.1, MIDP 2.0	
	176w x 204h (FullScreen Mode)	PEBL (+)	V360 (+)	CLDC 1.1, MIDP 2.0	
	176w x 205h (FullScreen Mode)	KRZR K1 (+)		CLDC 1.1, MIDP 2.0	
	<b>GSM / GPRS Platform Candybar Style</b>				<b>JavaME Platform Specification</b>
	176w x 204h (FullScreen Mode)	L7 SLVR (+)		CLDC 1.1, MIDP 2.0	
	176w x 204h (FullScreen Mode)	ROKR E1 (+)		CLDC 1.1, MIDP 2.0	
	<b>3G / GPRS / GSM Platform Candybar Style</b>				<b>JavaME Platform Specification</b>
	240w x 299h (FullScreen Mode)	E1000		CLDC 1.1, MIDP 2.0	
	176w x 204h (FullScreen Mode)	C980		CLDC 1.1, MIDP 2.0	
	<b>3G / GPRS / GSM Platform Clamshell Style</b>				<b>JavaME Platform Specification</b>
	176w x 204h (FullScreen Mode)	V980		CLDC 1.1, MIDP 2.0	
	240w x 299h (FullScreen Mode)	V1050		CLDC 1.1, MIDP 2.0	
	240w x 300h (FullScreen Mode)	V3x (+)		CLDC 1.1, MIDP 2.0	
	240w x 300h (FullScreen Mode)	V3xx (+)		CLDC 1.1, MIDP 2.0	
	<b>GSM / GPRS Platform Slider Style</b>				<b>JavaME Platform Specification</b>
	176w x 205h (FullScreen Mode)	MOTORIZR Z3 (+)		CLDC 1.1, MIDP 2.0	
<b>MOTOROLA Developer Resources and Information</b>					
Online Knowledgebase, Technical Support, API Documentation, Multi Media Guides and Software Development Kits (SDK) are available from <b>MOTODEV</b>					
<a href="http://developer.motorola.com">http://developer.motorola.com</a>					
Samsung	160 x 128	X670		<a href="http://developer.samsungmobile.com">http://developer.samsungmobile.com</a> CLDC 1.0, CLDC 1.1, MIDP 1.0, MIDP 2.0, Wireless Messaging API (JSR-120), Mobile Media API (JSR-135)	
	220 x 176	E780		CLDC 1.0, CLDC 1.1, MIDP 1.0, MIDP 2.0, Blue tooth API(JSR82), Wireless Messaging API (JSR-120), Mobile Media API (JSR-135), FileConnection and PIM API (JSR-75)	
	320 x 240	D820	D600	CLDC 1.0, CLDC 1.1, MIDP 1.0, MIDP 2.0, Bluetooth API(JSR82), Wireless Messaging API (JSR-120), Mobile Media API (JSR-135), FileConnection and PIM API (JSR-75)	
	240 x 320	Z540	Z110	CLDC 1.0, CLDC 1.1, MIDP 1.0, MIDP 2.0, Wireless Messaging API (JSR-120), Mobile Media API (JSR-135)	
	176x192	Z107	Z105	CLDC 1.0, CLDC 1.1, MIDP 1.0, MIDP 2.0, Wireless Messaging API (JSR-120), Mobile Media API (JSR-135)	
	176 x 220	E720	E530, E620	CLDC 1.0, CLDC 1.1, MIDP 1.0, MIDP 2.0, Bluetooth API(JSR82), Wireless Messaging API (JSR-120), Mobile Media API (JSR-135), FileConnection and PIM API (JSR-75), samsung-utility	
	128 x 160	X810		CLDC 1.0, CLDC 1.1, MIDP 1.0, MIDP 2.0, Bluetooth API(JSR82), Wireless Messaging API (JSR-120), Mobile Media API (JSR-135), FileConnection and PIM API (JSR-75), samsung-utility	
	176 x 220	E770	E860V, X800	CLDC 1.0, CLDC 1.1, MIDP 1.0, MIDP 2.0, FileConnection and PIM API (JSR-75), Wireless Messaging API (JSR-120), Bluetooth API(JSR82), Mobile Media API (JSR-135)	
	176 x 220	Z330		CLDC 1.0, CLDC 1.1, MIDP 1.0, MIDP 2.0, Wireless Messaging API (JSR-120), Bluetooth API(JSR82), Mobile Media API (JSR-135)	
	176 x 220	Z140		CLDC 1.0, CLDC 1.1, MIDP 1.0, MIDP 2.0, Mobile Media API (JSR-135), Wireless Messaging API (JSR-120), Mobile3d	
176 x 220	Z500		CLDC 1.0, CLDC 1.1, MIDP 1.0, MIDP 2.0, Mobile Media API (JSR-135), Wireless Messaging API (JSR-120), Mobile3d		
BenQ Siemens	For more information visit <a href="http://www.benqmobile.com/developer">www.benqmobile.com/developer</a>				
	<b>45 Platform</b>				
	a. 101*64 Pixels	M50	C55, C56, CT56, 6688i, MT50, M46, 3118		MIDP 1.0, CLDC 1.0, Siemens Color Game API
	b. 101*80 Pixels		SL45i		
	<b>55 Platform</b>				
	a. 101*80 Pixels	S55	C60, SL55, S56, S57, SL50, SL56		MIDP 1.0, CLDC 1.0, Siemens Color Game API, Siemens Extension API
			M55, M56		MIDP 1.0, CLDC 1.0, Siemens Color Game API, Siemens Extension API, M55 LED API
			MC60		MIDP 1.0, CLDC 1.0, Siemens Color Game API, Siemens Extension API, BMP Encoding API
			M57, MC60, MC66, A65		
	b. 128x128 Pixels		AX75, CF62, CF110, AF51, AX72	AL21	MIDP 1.0, CLDC 1.0, CLDC 1.1, Siemens Color Game API
	<b>Developer Platform 1.0</b>				
		SX1			MIDP 1.0, CLDC 1.0, Siemens Color Game API
	<b>65 Platform</b>				
	a. 132*176 Pixels	CX65 (+)	CX65(+), CXT65(+), CXV65(+), CX66(+), CX70(+), CX70Emoty(+), C75, CX75(+), CXV70(+), C75V(+)		MIDP 1.0, MIDP 2.0, CLDC 1.0, CLDC 1.1, MMA 1.0, WMA 1.0, WMA 1.1, Location API, JTWI 1.0
			M65(+), M6V(+), M6C(+), M75(+), ME75(+)		MIDP 1.0, MIDP 2.0, CLDC 1.0, CLDC 1.1, MMA 1.0, WMA 1.0, WMA 1.1, Location API, JTWI 1.0, Siemens Color Game API, Siemens Extension API
		S65(+), S6V(+), S6C(+), S66(+), SK65(+), SP65(+)		MIDP 1.0, MIDP 2.0, CLDC 1.0, CLDC 1.1, MMA 1.0, WMA 1.0, WMA 1.1, Location API, JTWI 1.0, 3D API, Bluetooth API	
b. 130*130 Pixels	C65 (+)	C65(+), CT65(+), CV65(+), C66(+), CT66(+), CV66(+), SL65(+), C70(+), C72V(+)		MIDP 1.0, MIDP 2.0, CLDC 1.0, CLDC 1.1, MMA 1.0, WMA 1.0, WMA 1.1, Location API, JTWI 1.0	
c. 128x160 pixels	CF75(+)	CF76(+)		MIDP 1.0, MIDP 2.0, CLDC 1.0, CLDC 1.1, MMA 1.0, WMA 1.0, WMA 1.1, Location API, JTWI 1.0, 3D API, Bluetooth API, PDA Optional Package for J2ME Platform	
	CFX65			MIDP 1.0, MIDP 2.0, CLDC 1.0, CLDC 1.1, MMA 1.0, WMA 1.0	
<b>Generation 75</b>					
a. 132*176 Pixels	S75(+)	SL75(+), C81(+), M81(+)		MIDP 1.0, MIDP 2.0, CLDC 1.0, CLDC 1.1, MMA 1.0, WMA 1.0, WMA 1.1, Location API, JTWI 1.0, 3D API, Bluetooth API, PDA and FileAccess Optional Package for J2ME Platform, Web Services	
b. 132*176 Pixels	S68 (+)			MIDP 1.0, MIDP 2.0, CLDC 1.0, CLDC 1.1, MMA 1.0, WMA 1.0, WMA 1.1, Location API, JTWI 1.0, 3D API, Bluetooth API, PDA and FileAccess Optional Package for J2ME Platform, Web Services. Less codecs supported than with "S75-lead device".	

BenQ Siemens contid.				
	c. QVGA	EL71(+)	E71(+)	MIDP 1.0, MIDP 2.0, CLDC 1.0, CLDC 1.1, MMA 1.0, WMA 1.0, WMA 1.1, Location API, JTWI 1.0, 3D API, Bluetooth API, PDA and FileAccess Optional Package for J2ME Platform, Web Services, Mobile Internationalization API
	<b>UMTS Platform</b>			
	3G Platform 1 QVGA	SXG75(+)	EF81(+), SL91(+)	MIDP 1.0, MIDP 2.0, CLDC 1.0, CLDC 1.1, MMA 1.0, WMA 1.0, Location API, 3D API, PDA and File Access Optional Package for J2ME Platform, Bluetooth
	<b>Others</b>			
	Others	CL75		MIDP 1.0, MIDP 2.0, CLDC 1.0, CLDC 1.1, MMA 1.0, WMA 1.0, JTWI 1.0, Mobile Information Device Profile
Sony Ericsson				
				For more information visit <a href="http://developer.sonyericsson.com">http:// developer. sonyericsson.com</a>
<b>JP-1 (T610 Platform)</b>				
	a. 128x160	T610	T616, T618, T628, T630, T637***, Z600, Z608	CLDC 1.0, MIDP 1.0, MMAPI (JSR-135) (Audio only), WMA 1.0 (JSR-120) (only T616 and T637)
<b>JP-2 &amp; JP3 (Z1010/K700 Platform)</b>				
	a. 128x128	K300(+)	K300x(+), J300x**(+)	CLDC 1.1 (JSR-139), MIDP 2.0 (JSR-118), JTWI R1 (JSR-185), WMA 1.1 (JSR-120), MMAPI(JSR-135), Nokia UI API 1.1, Mobile 3D (JSR-184), Mascot Capsule v3 API
	b. 128x160	K500i	K500x*, Z500x*, F500x*, K506x*, K508x	
	c. 176x220	K700i	K700x*, Z1010, Z1010 (JP-2)	
	d. 240x320	S700i	S700x*, S710x*	
<b>JP-4 (V800 Platform)</b>				
	a. 176x220	V800i (+)	Vodafone V802SE (+), Z800x(+), Z800i(+)	CLDC 1.1 (JSR-139), MIDP 2.0 (JSR-118), JTWI R1 (JSR-185), WMA 1.1 (JSR-120), MMAPI (JSR-135), Nokia UI API 1.1, Mobile 3D (JSR-184), Mascot Capsule v3 API, VSCL 2.0 (only in V800/V800SE)
<b>JP-5 (K750i Platform)</b>				
	a. 128x160	Z520(+)	Z520x(+), Z525x(+)	CLDC 1.1 (JSR-139), MIDP 2.0 (JSR-118), WMA 1.1 (JSR-120), MMAPI (JSR-135), JTWI R1 (JSR-185), Bluetooth API (JSR-82), PIM and File Connection API (JSR-75), Mobile 3D (JSR-184), Nokia UI API 1.1, Mascot Capsule v3 API, VSCL 2.0 (only in V600)
	b. 176x220	K750i(+)	K750x(+), D750x(+), K600x(+), W750x(+), K758x(+), W700x(+), W800x(+), K608x(+), V600x(+)	
<b>JP-6 (W550i Platform)</b>				
	a. 128x160	Z530(+)	K310x**(+), K320x(+), K510x(+), W200x(+), W300x(+), Z530x(+)	CLDC 1.1 (JSR-139), MIDP 2.0 (JSR-118), WMA 1.1 (JSR-120), WMA 2.0 (JSR-205), MMAPI (JSR-135), JTWI R1 (JSR-185), Bluetooth API (JSR-82), PIM and File Connection API (JSR-75), Mobile 3D (JSR-184), Web Services API (JSR-172), Nokia UI API 1.1, Mascot Capsule V3 API
	b. 176x220	W550i(+)	W550x****(+), W600x****(+), Z550x(+), Z558x(+), W810x(+)	
	c. 240x320	W900i(+)	W900x(+)	
<b>JP-7 (K610i Platform) ****</b>				
	a. 128x160	Z310(+)	Z310x(+)	CLDC 1.1 (JSR-139), MIDP 2.0 (JSR-118), JTWI (JSR-185), WMA 1.1 (JSR-120), PIM and File Connection (JSR-75), Web services API (JSR-172), WMA 2.0 (JSR-205), MMAPI (JSR-135 audio playback only)
	b. 176x220	K610i(+)	K530x(+), K550x(+), K610x(+), K618(+), V630x(+), W350x**(+), W380x**(+), W610x(+), W660x(+), W710x(+), Z555x**(+), Z610x(+), Z710x(+)	CLDC 1.1 (JSR-139), MIDP 2.0 (JSR-118), JTWI (JSR-185), WMA 1.1 (JSR-120), MMAPI (JSR-135), Nokia UI API 1.1, Mobile 3D (JSR-184), Mascot Capsule Ver.3, PIM and File Connection (JSR-75), Web Services (JSR-172), WMA 2.0 (JSR-205), Advanced Multimedia Appliments (JSR-234, camera capabilities only), Bluetooth API (JSR-82), VSCL 2.0 (only in V630)
	c. 240x320	K800i(+)	K770x(+), K790x****(+), K800x****(+), K810x****(+), K818c****(+), S500x(+), T650x(+), T658c(+), W580x(+), W830x****(+), W850x****(+), W880x(+), W888c(+)	
<b>JP-8 (K850i Platform)</b>				
	a. 176x220	K630i(+)	K630x(+), V640x(+)	CLDC 1.1 (JSR-139), MIDP 2.0 (JSR-118), JTWI (JSR-185), JSR-120 (WMA), JSR-135 (MMAPI), Nokia UI API 1.1, JSR-184 1.1 (Mobile 3D), Mascot Capsule V3, JSR-75 (PIM and File Connection API), JSR-82 (Bluetooth), JSR-172 (Webservices), JSR-205 (WMA 2.0), JSR-234 (AMS), JSR-248 (MSA), JSR-226 (SVG), JSR-177 (Security & Trust), JSR-179 (Location), JSR-180 (SIP), JSR-211 (Content Handler), JSR-229 (Payment), JSR-238 (Internationalization), JSR-239 (OpenGL ES), JSR-256 (Mobile Sensor)
	b. 240x320	W910i(+)	C702x(+), C902x(+), K660x(+), K850x(+), K858c(+), W760x****(+), W908c****(+), W910x****(+), W890x(+), W898c(+), W980x(+), Z750x(+), Z770x(+)	
<b>Other (Not member of any Java Platform)</b>				
	a. 128x160	Z320(+)	R300x(+), R306x(+), T280x(+), T303x(+), Z250x(+), Z320x(+)	CLDC 1.1 (JSR-139), MIDP 2.0 (JSR-118), JTWI (JSR-185), JSR-120 (WMA), JSR-135 (MMAPI), JSR-75 (PIM and File Connection API)
<b>JP-1 Symbian (P800 Platform)</b>				
	a. 208x320	P800	P800	CLDC 1.0, MIDP 1.0
<b>JP-2 Symbian (P900 Platform)</b>				
	a. 208x320	P900	P900	CLDC 1.0, MIDP 2.0, WMA 1.1 (JSR-120), MMAPI (JSR-135), Bluetooth API (JSR-82)
<b>JP-2 Symbian (P910 Platform)</b>				
	a. 208x320	P910i (+)	P910x* (+)	CLDC 1.0, MIDP 2.0, WMA 1.1 (JSR-120), MMAPI (JSR-135), JTWI R1 (JSR-185), Bluetooth API (JSR-82)
<b>JP-3 Symbian (P990 Platform)</b>				
	a. 240x320	P990i (+)	P990x(+)	
	b. 240x320	M600i(+)	M600x(+)	
	c. 240x320	W950i(+)	W950x(+)	CLDC 1.1 (JSR-139), MIDP 2.0 (JSR-118), WMA 1.1 (JSR-120) / WMA 2.0 (JSR-205), MMAPI (JSR-135), JTWI R1 (JSR-185), Bluetooth API (JSR-82), PIM and File Connection API (JSR-75), Web Services API (JSR-172), Mobile 3D (JSR-184), Nokia UI API 1.1, Scalable Vector Graphics (JSR 226)
	d. 240x230	W960i(+)	W960i(+)	
	e. 240x320	P1i(+)	P1x(+)	
	f. 240x320	G700(+)	G700x(+), G900x(+)	
<b>Windows Mobile (X1 Platform)</b>				
	a. 640x800	X1(+)	X1x(+)	CLDC 1.1 (JSR-139), MIDP 2.0 (JSR-118), WMA 1.1 (JSR-120), PIM and File Connection API (JSR-75), MMAPI (JSR-135)
<b>Sony Ericsson Developer World</b>				
SDK and tools, developers' guidelines, forums, articles, tutorials, API information and more. <a href="http://developer.sonyericsson.com">http://developer.sonyericsson.com</a>				

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<b>Sharp devices</b>			
<b>Platform 1</b>			
a. 120x160	GX15		GX17*
<b>Platform 2</b>			
a. 240x320	GX25		GX29*
<b>Platform 3</b>			
a. 240x320	SH902		SH703, SH903, SH802
<b>Platform 4</b>			
a. 240x320	GX30/30i		GX20*
<b>Platform 5</b>			
a. 120x160	GX10/10i		
<b>Platform</b>			
a. 240x320 QVGA	550SH		770SH
<b>Sagem devices</b>			
<b>Platform 1</b>			
a. 128x160	MyC52		MyC52v, MyV55, MyZ5, MyV56*, Myv400v
<b>Platform 2</b>			
a. 128x160	MyV65		MyV75*
<b>Platform 3</b>			
a. 176 x 240	MyV76		
<b>Samsung Devices</b>			
<b>Platform 1</b>			
a. 128x160	E810		E310, E710
<b>Platform 2</b>			
a. 128x160	X660V		
<b>Platform 3</b>			
a. 176 x 220 pixels	D500		
<b>Platform 4</b>			
a. 176x192	ZV10		ZV30*
<b>Panasonic devices</b>			
<b>Platform 1</b>			
a. 128x128	X60		X400
<b>Platform 2</b>			
a. 176x208	X701		
<b>Platform 3</b>			
a. 320x240	V53		
<b>Alcatel devices</b>			
<b>Platform 1</b>			
a. 128x160	O1565		
<b>Sendo devices</b>			
<b>Platform 1</b>			
a. 128x160	SV663		
<b>Toshiba devices</b>			
<b>Platform 1</b>			
a. 240x320	TS921		
<b>Platform 2</b>			
a. 240x320	TS803		

Nokia		For more information visit <a href="http://www.forum.nokia.com">www.forum.nokia.com</a>	
<b>Series 40</b>			
<b>Series 40 1st edition</b>			
a. 128*128 Pixels	7210	2650, 3100, 3105, 3108, 3120, 3125, 3200, 3300, 5100, 6100, 6108, 6200, 6220, 6585, 6610, 6610i, 6800, 7200, 7250, 7250i	CLDC 1.0,MIDP 1.0,Nokia UI API
b. 128*128 Pixels CDMA Sprint Variant	6225	3205, 2355	CLDC 1.0,MIDP 1.0,Nokia UI API
c. 128*160 Pixels	6650	7600, 6651	CLDC 1.0,MIDP 1.0,Nokia UI API
d. 128*128 Pixels (3 soft keys)	6820	6810	CLDC 1.0,MIDP 1.0,Nokia UI API,Wireless Messaging API (JSR-120)
e. 96*65 Pixels	3510i	3530, 3585i, 3586, 3586i, 3587, 3587i,3588i,3589i, 3595, 6010, 6012, 6015, 6015i, 8910i	CLDC 1.0,MIDP 1.0,Nokia UI API
<b>Series 40 2nd edition</b>			
a. 128*128 Pixels	6230		CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),JTWI (JSR-185),Bluetooth API (JSR-82 No OBEX),MIDP 2.0,Nokia UI API
b. 128*128 Pixels	5140(+)	2610(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),JTWI (JSR-185),MIDP 2.0,Nokia UI API
c. 128*128 Pixels	3220	7260(+), 6020(+), 6021(+), 6030(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),MIDP 2.0,Nokia UI API
d. 128*128 Pixels	5140(+)	2626(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),JTWI (JSR-185),FileConnection and PIM API (JSR-75),MIDP 2.0,Nokia UI API
e. 128*160 Pixels	6170(+)	7270(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),JTWI (JSR-185),MIDP 2.0,Nokia UI API
f. 128*160 Pixels	6101(+)	3155(+),3155i(+),6060(+), 6102(+),6103(+),6070(+), 6080(+), 7360(+),5070(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),JTWI (JSR-185),FileConnection and PIM API (JSR-75),MIDP 2.0,Nokia UI API
g. 128*128 Pixels	6822(+)		CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),FileConnection and PIM API (JSR-75),MIDP 2.0,Nokia UI API
h. 128*128 Pixels	6235(+)	6235i(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),FileConnection and PIM API (JSR-75),MIDP 2.0,Nokia UI API
i. 208*208 Pixels	6230(+)	8800(+), 8801(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82 No OBEX),MIDP 2.0,Nokia UI API
<b>Series 40 3rd edition</b>			
a. 126*160 Pixels	6111(+)	6125(+), 6155(+), 6155i(+), 6255(+), 6255i(+), 6136(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82),MIDP 2.0,Nokia UI API
b. 128*160 Pixels	6151 (+)		MIDP 2.0, CLDC 1.1,Bluetooth API (JSR-82),FileConnection and PIM API (JSR-75),JTWI (JSR-185),Mobile 3D Graphics API (JSR-184),Mobile Media API (JSR-135),Nokia UI API,Scalable 2D Vector Graphics API (JSR-226),Web Services API (JSR-172),Wireless Messaging API (JSR-120),Wireless Messaging API (JSR-205)
c. 128*160 Pixels	5200(+)	6085(+), 6086(+), 3110 classic(+), 3109 classic(+), 3500 classic(+)	MIDP 2.0,CLDC 1.1,Bluetooth API (JSR-82),FileConnection and PIM API (JSR-75),JTWI (JSR-185),Mobile 3D Graphics API (JSR-184),Mobile Media API (JSR-135),Nokia UI API,Scalable 2D Vector Graphics API (JSR-226),Security and Trust Services API (JSR-177),Web Services API (JSR-172),Wireless Messaging API (JSR-120),Wireless Messaging API (JSR-205)
d. 240*320 Pixels	6270(+)	6265(+), 6265i(+), 6275(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185), FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82),MIDP 2.0,Nokia UI API

Nokia (contd)			
e. 240*320 Pixels	6280 (+)	6282(+),6288(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),Scalable 2D Vector Graphics API (JSR-226),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82),MIDP 2.0,Nokia UI API
f. 240*320 Pixels	7370(+)		CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),Scalable 2D Vector Graphics API (JSR-226),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82),MIDP 2.0,Nokia UI API
g. 240*320 Pixels	6131(+)	6126(+),6133(+), 6131 NFC(+), 6233(+), 6234(+), 6300(+), 8600 Luna(+)	FileConnection and PIM API (JSR-75),CLDC 1.1,Nokia UI API,Wireless Messaging API (JSR-205),Mobile 3D Graphics API (JSR-184),Bluetooth API (JSR-82),MIDP 2.0,JTWI (JSR-185),Mobile Media API (JSR-135),Scalable 2D Vector Graphics API (JSR-226),Wireless Messaging API (JSR-120),Web Services API (JSR-172)
h. 240*320 Pixels	5300(+)	7390(+), 7373(+)	MIDP 2.0,CLDC 1.1,Bluetooth API (JSR-82),FileConnection and PIM API (JSR-75),JTWI (JSR-185),Mobile 3D Graphics API (JSR-184),Mobile Media API (JSR-135),Nokia UI API,Scalable 2D Vector Graphics API (JSR-226),Security and Trust Services API (JSR-177),Web Services API (JSR-172),Wireless Messaging API (JSR-120),Wireless Messaging API (JSR-205)
<b>Series 40 5th edition</b>			
a. 128*160 Pixels	2760(+)	2630(+), 2660(+), 2600 classic(+)	CLDC 1.1, MIDP 2.1, JSR 75 FileConnection and PIM API, JSR 82 Bluetooth API, JSR 135 Mobile Media API, JSR 177 Security and Trust Services API, JSR 185 JTWI, JSR 205 Wireless Messaging API, Nokia UI API
b. 240*320 Pixels	6267(+)	7500 Prism(+), 6555(+), 6263(+)	CLDC 1.1, MIDP 2.1, JSR 75 FileConnection and PIM API, JSR 82 Bluetooth API, JSR 120 Wireless Messaging API, JSR 135 Mobile Media API, JSR 172 Web Services API, JSR 177 Security and Trust Services API, JSR 184 Mobile 3D Graphics API, JSR 185 JTWI, JSR 205 Wireless Messaging API, JSR 226 Scalable 2D Vector Graphics API, JSR 234 Advanced Multimedia Supplements, JSR 248 Mobile Service Architecture for CLDC, Nokia UI API
c. 240*320 Pixels	6500 slide(+)	6500 classic(+), 7900 Prism(+), 5610 XpressMusic(+), 5310 XpressMusic(+), 6301(+), 8800 Arte(+), 3120 classic(+)	CLDC 1.1, MIDP 2.1, JSR 75 FileConnection and PIM API, JSR 82 Bluetooth API, JSR 120 Wireless Messaging API, JSR 135 Mobile Media API, JSR 172 Web Services API, JSR 177 Security and Trust Services API, JSR 184 Mobile 3D Graphics API, JSR 185 JTWI, JSR 205 Wireless Messaging API, JSR 211 Content Handler API, JSR 226 Scalable 2D Vector Graphics API, JSR 234 Advanced Multimedia Supplements, JSR 248 Mobile Service Architecture for CLDC, Nokia UI API
<b>S60</b>			
<b>S60 1st edition</b>			
a. 176*208 Pixels	3650	3600, 3620, 3660, 7650, N-Gage™, N-Gage QD™	CLDC 1.0,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),MIDP 1.0,Nokia UI API
<b>S60 2nd edition</b>			
a. 176*208 Pixels	6600	6620(+)	CLDC 1.0,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Bluetooth API (JSR-82 No OBEX),MIDP 2.0,Nokia UI API
b. 176*208 Pixels	7610(+)	6260(+), 6670(+)	CLDC 1.0,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Bluetooth API (JSR-82 No OBEX),MIDP 2.0,Nokia UI API
c. 176*208 Pixels	3230(+)		CLDC 1.0,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Bluetooth API (JSR-82 No OBEX),MIDP 2.0,Nokia UI API
d. 176*208 Pixels	6630(+)		CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Mobile 3D Graphics API (JSR-184),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82 No OBEX),MIDP 2.0,Nokia UI API
e. 176*208 Pixels	6680(+)	6681(+), 6682(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82 No OBEX),MIDP 2.0,Nokia UI API
f. 176*208 pixels	N70(+)	N72(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Web Services API (JSR-172),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82),MIDP 2.0,Nokia UI API
g. 352 * 416 pixels	N90(+)		CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Web Services API (JSR-172),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82),MIDP 2.0,Nokia UI API
<b>S60 3rd Edition</b>			
a.176*208 pixels	3250(+)	N91(+)	CLDC 1.1, Wireless Messaging API (JSR-120), Mobile Media API (JSR-135), Web Services API (JSR-172), Security and Trust Services API (JSR-177), Location API (JSR-179), SIP API (JSR-180),Mobile 3D Graphics API (JSR-184), JTWI (JSR-185), Wireless Messaging API (JSR-205), FileConnection and PIM API (JSR-75), Bluetooth API (JSR-82), MIDP 2.0,Nokia UI API
b. 240*320 Pixels	N93(+)	N93(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Web Services API (JSR-172),Security and Trust Services API (JSR-177),Location API (JSR-179),SIP API (JSR-180),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),Wireless Messaging API (JSR-205),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82),MIDP 2.0,Nokia UI API
c. 240*320 Pixels	N71(+)	N73(+), N75(+), N92(+), E50(+), N77(+), E65(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Web Services API (JSR-172),Security and Trust Services API (JSR-177),Location API (JSR-179),SIP API (JSR-180),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),Wireless Messaging API (JSR-205),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82),MIDP 2.0,Nokia UI API
d. 320*240 Pixels	E61(+)	E62(+), E61(+)	CLDC 1.1,Wireless Messaging API (JSR-120),Mobile Media API (JSR-135),Web Services API (JSR-172),Security and Trust Services API (JSR-177),Location API (JSR-179),SIP API (JSR-180),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),Wireless Messaging API (JSR-205),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82),MIDP 2.0,Nokia UI API
e. 208*208	5500(+)		CLDC 1.1,Mobile Media API (JSR-135),Wireless Messaging API (JSR-120),Web Services API (JSR-172),Security and Trust Services API (JSR-177),Location API (JSR-179),SIP API (JSR-180),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),Wireless Messaging API (JSR-205),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82),MIDP 2.0,Nokia UI API
f. 352*416 pixels	E70(+)	E60(+), N80(+)	CLDC 1.1,Mobile Media API (JSR-135),Web Services API (JSR-172),Security and Trust Services API (JSR-177),Location API (JSR-179),SIP API (JSR-180),Mobile 3D Graphics API (JSR-184),JTWI (JSR-185),Wireless Messaging API (JSR-205),FileConnection and PIM API (JSR-75),Bluetooth API (JSR-82),MIDP 2.0,Nokia UI API
<b>S60 3rd Edition Feature Pack 1</b>			
a. 240*320 Pixels	N95(+)	6290(+), N76(+), 6110 Navigator(+), 5700 XpressMusic(+), 6120 Classic(+), 6121 Classic(+), N95-3(+), N95 8GB(+), N81(+), N81 8GB(+), E51(+), N82(+), 6124 classic(+)	CLDC 1.1, Mobile Media API (JSR 135),Web Services API (JSR 172), Security and Trust Services API (JSR 177), Location API (JSR 179), SIP API (JSR 180),Mobile 3D Graphics API (JSR 184),JTWI (JSR 185),Wireless Messaging API (JSR 205),Scalable 2D Vector Graphics API (JSR 226), Advanced, Multimedia Supplements (JSR 234), FileConnection and PIM API (JSR 75), Bluetooth API (JSR 82), MIDP 2.0, Nokia UI API

Nokia (contd)	b. 800*352	E90 Communicator(+)		CLDC 1.1, Mobile Media API (JSR 135), Web Services API (JSR 172), Security and Trust Services API (JSR 177), Location API (JSR 179), SIP API (JSR 180), Mobile 3D Graphics API (JSR 184), JTWI (JSR 185), Wireless Messaging API (JSR 205), Scalable 2D Vector Graphics API (JSR 226), Advanced, Multimedia Supplements (JSR 234), FileConnection and PIM API (JSR 75), Bluetooth API (JSR 82), MIDP 2.0, Nokia UI API
	<b>Series 80</b>			
	Developer Platform 2.0			
	a. 640*200 Pixels	9500(+)	9300(+), 9300(+)	CLDC 1.1, Wireless Messaging API (JSR-120), Mobile Media API (JSR-135), CDC (JSR-36), Foundation Profile (JSR-46), Personal Profile (JSR-62), FileConnection and PIM API (JSR-75), Bluetooth API (JSR-82 No OBEX), MIDP 2.0, Nokia UI API
	<b>Other</b>			
	a. 640*320 Pixels	7710(+)		CLDC 1.1, Wireless Messaging API (JSR-120), Mobile Media API (JSR-135), Bluetooth API (JSR-82 No OBEX), MIDP 2.0, Nokia UI API
LG	176x220	U8500(+)	U8290(+)	CLDC 1.1 (JSR-139), MIDP 2.0 (JSR-118), WMA 1.1 (JSR-120), MMAPI 1.1 (JSR-135), JTWI R1 (JSR-185), PIM and File Connection API (JSR-75)
<p>Devices in <b>BLACK</b> are MIDP 1.0 devices  Devices in <b>BLUE</b> are MIDP 2.0 devices  Devices marked with (+) have the Unified Testing Initiative (UTI) root certificate available</p> <p><b>Sony Ericsson Legend</b></p> <p>* x stands for i (Europe), or c (China) or a (Americas)  ** Z1010 does not support 3D API (as all other in the same family)  J300x does not have a camera.  K310 Does not support Bluetooth (JSR 82)  W380x, W350x, Z555x Does not support: JSR82 (Bluetooth), JSR 234 (AMS), JSR-135 (audio playback only).  K630, V640 Does not support JSR 179 (Location API)</p> <p>*** Covers testing requiring SMS API supported in T616 or T637  **** JP-7 Platform. Some functionality like Wall paper and auto starting MIDlets is only supported in updated phone software.  ***** Support for extra gaming buttons.</p> <p><b>Devices Supporting VF Live! Legend</b></p> <p>* Devices that could act as lead device ONLY if a test house do not have the first lead device choice available.  Please note some devices are advertised in the Vodafone Group Drop list with a letter 'v' after the name of the terminal.  The 'v' stands for Vodafone and only highlight slight changes in the device. Vodafone accepts applications tested and certified on the vailla version of each device model. Example Samsung Z140v is equivalent to Samsung Z140v.</p>				
<b>Clarification Notes on Re-testing</b>				
-Testing done with the lead device				
-First test:				
*Multilanguage applications (JAD/JAR pair): 1 full test + other languages LO1				
*Single language applications (JAD/JAR pair): full test per language				
(i.e full functionality and full localisation criteria performed)				
-Retest when previous round failed:				
*First round tests + RE1 & RE2				
-Retesting for alternative device from the same manufacturer				
*Full test excluding: UI2, UI3, LO2, LO3 & LO4, and including RE2				
-Retesting for alternative device for different manufacturer				
*First test				
-Retesting an application with only manifest file changes				
*RE2, RE3, AI1 & AL2				
<b>Examples:</b>				
<b>Application for:</b>				
<b>Siemens Developer Platform 1.0:</b>				
Siemens 55 Platform:	Siemens SX1, full tests			
	Siemens S55, full test excluding: UI2, UI3, LO2, LO3 & LO4, and including RE2			
<b>Application for:</b>				
SonyEricsson platform	T610	SonyEricsson T610, full tests		
SonyEricsson platform	K700	SonyEricsson K500i, full test excluding: UI2, UI3, LO2, LO3 and LO4, but including RE2		
Motorola platform	MIDP 2.0	Motorola V600, full tests		
Nokia Developer Platform 1.0	Series 40	Nokia 7210, full tests		