

FLASH LITE 3

Sobre Flash Lite

Mundial

- Flash Lite
 - 800 milhões de celulares no mundo
 - 400 modelos lançados
 - Desenvolvimento e teste dentro do Flash
 - Cria aplicativos, screensavers, wallpapers, menus (depende do modelo e da região)
- Flash Lite 3
 - Versão otimizada
 - Lançado em outubro de 2007
 - Flash CS4
 - Actionscript 2
 - Parecido com Flash 8 em recursos, mas sem uso de filtros e BitmapData

A vertical timeline diagram consisting of a central vertical line with horizontal tick marks extending to the left and right. The labels on the left side are 'Flash Lite 1', 'Flash Lite 2', and 'Flash Lite 3'. The labels on the right side are 'Flash 2', 'Flash 3', 'Flash 4', 'Flash 5', 'Flash 6', 'Flash 7', 'Flash 8', 'Flash 9', and 'Flash 10'. The labels are arranged vertically from top to bottom in the order listed.

Flash Lite 1

Flash Lite 2

Flash Lite 3

Flash 2

Flash 3

Flash 4

Flash 5

Flash 6

Flash 7

Flash 8

Flash 9

Flash 10

SUORTE

Flash Lite 3

Mundial

- Casio: 830CA, 930CA, CA001
- Fujitsu: F-01A, F-02A, F-03A, F-04A, F706i, F884i, F884iES, F905i, F906i
- Hitachi: HI001
- Mitsubishi: D905i
- NEC: 820N, 821N, 821N GLA, 830N, N-01A, N-02A, N-03A, N-04A, N-05A, N705i, N705i μ , N706i, N706ill, n706ie, N905, N905i μ , N906i, n906iL, N906i μ
- Panasonic: 930P, P-01A, P-02A, P-03A, P-04A, P-05A, P-06A, P705i, P705iCL, P705i μ , P706ie, P706i μ , P905i, P905iTV, P906i
- Samsung: 930SC, i8510
- Nokia: 3600 slide, 5130 XpressMusic, 5220, 5320, 5800 XpressMusic, 6210, 6220 classic, 6300i, 6600 fold, 6600 slide, 7210 supernova, 7510 supernova, 7610 supernova, E63, E66, E71, E90, N78, N79, N81 8GB, N82, N85, N95, N95 8GB, N96, Vertu Ascent Ti, Vertu Signature
- Sharp: 831SH, 923SH, 930SH, 931SH, 932SH, SH-01A, SH-02A, SH-03A, SH04A, SH001, SH706i, SH706iw, SH 905i, SH905iTV, SH906i, SH906iTV
- Sony Ericsson: SO001, SO705i, SO706i, SO905i, SO905iCS, SO906i
- Toshiba: TS001

Flash Lite 3

Brasil

- Nokia: 3600 slide, 5130
XpressMusic, 6210, 7610
supernova, E63, E66, N78, N81,
N95, N96

EXEMPLOS

