

Specifications

Size (L x W x D)	109mm x 60mm x 11mm
Display	2.44" HVGA + display 480 x 360 pixel resolution at 246 ppi
Software	BlackBerry 7 OS
Memory ³	512MB on-board memory, expandable up to 32GB via microSD card
Battery Life ⁵	CDMA Talk Time: up to 5.5 hours CDMA Standby Time: up to 14.5 days Video Playback: up to 9 hours Audio Playback: up to 45 hours (with headphones)
Camera	5MP camera, flash, image stabilization, face detection, digital zoom, scene modes, geo-tagging and VGA video recording
GPS	Integrated GPS with A-GPS ready
Wi-Fi	802.11 b/g/n enabled. Support for UMA
Network	Dual Band: 800/1900 MHz CDMA/EVDO Rev A networks Tri Band: 800/1900/AWS MHz CDMA/EVDO Rev A networks



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Software	BlackBerry 7 OS
Memory ³	512MB on-board memory, expandable up to 32GB via microSD card
Battery Life ⁵	GSM Talk Time: up to 5 hours GSM Standby Time: up to 14 days UMTS Talk Time: up to 5 hours UMTS Standby Time: up to 12 days Music Playback: up to 25 hours Video Playback: up to 6 hours
Camera	5MP camera, flash, image stabilization, face detection, digital zoom, scene modes and VGA video recording
GPS	Assisted, standalone and simultaneous GPS
Wi-Fi	802.11 b/g/n enabled
Network	Supported on 2G, 3G and HSPA voice and data networks including international roaming, consult your carrier for details



Specifications

Size (L x W x D)	109mm x 60mm x 11mm
Display	2.44" HVGA + display 480 x 360 pixel resolution at 246 ppi
Software	BlackBerry 7 OS
Memory³	1GB on-board memory, expandable up to 32GB via microSD card
Battery Life⁵	CDMA Talk Time: up to 5.5 hours CDMA Standby Time: up to 14.5 days GSM Talk Time: up to 5 hours GSM Standby Time: up to 12.5 days Video Playback: up to 9 hours Audio Playback: up to 45 hours (with headphones)
Camera	5MP camera, flash, image stabilization, face detection, digital zoom, scene modes, geo-tagging and VGA video recording
GPS	Integrated GPS with A-GPS ready
Wi-Fi	802.11 b/g/n enabled. Support for UMA
Network	Quad-Band: 850 / 900 / 1800 / 1900 MHz GSM/GPRS/EDGE networks Dual-Band: 800/1900 MHz CDMA/EVDO Rev A networks

