

HP Slate 7 Plus 4200ca Tablet Product Specifications

- Hardware
- Software

Hardware

Product Name	4200ca
Product Number	F4F69UA
Microprocessor	1.3GHz NVIDIA TEGRA 3 A9 Quad-Core Processor
Memory	1GB DDR3 SDRAM 8GB eMMC
Display	7-inch HD diagonal multitouch wide viewing angle display (1280 x 800)
Wireless Connectivity	802.11 b/g/n Bluetooth 3.0
Audio	Stereo speakers Microphone 3.5mm headphone jack
External Ports	Micro USB 3.5mm headphone jack MicroSD (up to 32GB of expandable storage)
Dimensions	194.7mm (W) x 122.7mm (D) x 10.7 mm (H)
Weight	342 grams
	Accelerometer GPS position e-Compass
PowerSensors	4000mAh lithium-polymer battery
Camera	0.3MP VGA video webcam with omni-directional microphone 5MP, Autofocus, 720p video webcam with omni-directional microphone

Software

Operating System:
Android 4.2.2 Jelly Bean

HP Software:
HP ePrint HP Connected Photo powered by Snapfish: Sync photos across your PC, smartphone, and tablet. Crop, rotate, add captions, and more. Then share in seconds with friends and family through your social networks. Picture the fun. Skype Box: Free 25 GB lifetime cloud storage from Box. Get your files from any internet-connected device. HP File Manager: Full-featured file management. Easily discover, sort, search, and copy files from various sources—USB drives, external hard drives, networked storage sites, and more.

Google Apps (pre-installed):
TegraZone - TegraZone is the place to be for games optimized for your Tegra-powered devices. Camera Awesome – Camera Awesome delivers exclusive Tegra 4 features to the HP Slate 7 Extreme like tap-to-track and 100 fps video with slow motion playback. Zen Pinball Stylus Labs Write – Created to be a word processor for handwriting, Write has all the usual features of a vector drawing application, but adds a unique set of tools for editing and navigating handwritten documents – making it perfect for note-taking, brainstorming, and drawing. Markers – A Fun and simple drawing application, Markers is optimized to provide variable width pen strokes and lower latency resulting in a more natural drawing experience.