



Luffy Plus S200V

The Luffy Plus S200V is the First miniNOTE in the World, built with VIA Nano Processor.

- The Most Enhanced Mobile Process Technology
- Surpass all of mini-note/netbook CPUs in Performance especially Video and Graphic processing
- Super Scalar and Out-of-Order Architecture
- Highly Compatible, High-Performance
- Low-Power Consumption Solution

Luffy Plus S100V Processor and chipset		Input Devices	
Processor	VIA Nano U2250 1.6GHz	Key Board	82 keys with 17.5mm key pitch and 2mm key stroke
Chipset	VIA VX800 (all-in-one system processor)	Touch pad	Advanced 56.2x33.5mm touch pad with left/right mouse keys
Memory		I/O ports	
System Memory	1GB DDR2 667	VGA	1 x 15pin D-Sub
Graphic Memory	Shared Memory	USB	3 x USB 2.0
Display		Multimedia Slot	1 x 3-in-1 card slot (SD/MMC/MS)
Graphics	Integrated Chrome HC3 DX9 graphic video processor	LAN	1 x RJ-45
Internal LCD	11.1" LVDS WSVGA (1366x768)	Headphone	1 x headphone output
Multimedia		Microphone	1 x microphone input
Sound	High Definition Audio	Power	
Speaker	2W 2-ch. Stereo	Adapter	AC 110~240V input, DC 19V 50W output adapter
Webcam	1.3M pixel Webcam	Battery	Li-ion 3 cells 2200mAh
Storage		Size & Weight	
HDD	160GB 2.5" SATA	Size	275 x 179 x 30~35mm (with 3 cell battery)
Communications		Weight	1.38Kg (3 cell battery)
WiFi	IEEE 802.11b/g	Colors	Noble White, Champagne Silver, Mystery Black
LAN	10/100M ethernet	OS	Support Windows XP
Bluetooth	(option)		