



DAP Technologies LTD.
 875, Blvd. Charest West, # 200
 Quebec, Qc.
 Canada, G1N 2C9
 Phone: +1 418 681 7833
 Fax: +1 418 681 7734
 www.daptech.com

Date: 2009-11-26

Nemko Canada, Inc.
 303 River Road,
 Ottawa, ON.
 Canada, K1V1H2

Model differences for 8900V2

Dear Sir/Madam,

Find below a summary of model differences for Dap Technologies 8900V2 tablet. 8900V2 model has the 850/900/1800/1900/2100 MHZ MULTI-BAND MODULE.

Here are the models/options combinations :

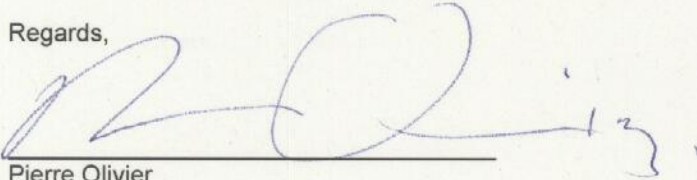
	Tablet model	GPS	Camera	Laser	RJ45	USB/DB9 expansion bay	CPU	Tablet marketing models
1	8900V2						X86	8900VS
2	8900V2		√				X86	8900VS
3	8900V2			√			X86	8900VS
4	8900V2				√		X86	8900VS
5	8900V2					√	X86	8900VS
6	8900V2		√			√	X86	8900VS
7	8900V2			√		√	X86	8900VS
8	8900V2				√	√	X86	8900VS
9	8900V2	√					X86	8900VS
10	8900V2	√	√				X86	8900VS
11	8900V2	√		√			X86	8900VS
12	8900V2	√			√		X86	8900VS
13	8900V2	√				√	X86	8900VS
14	8900V2	√	√			√	X86	8900VS
15	8900V2	√		√		√	X86	8900VS
16	8900V2	√			√	√	X86	8900VS
17	8900V2						ARM	8900VM
18	8900V2		√				ARM	8900VM
19	8900V2			√			ARM	8900VM
20	8900V2				√		ARM	8900VM
21	8900V2					√	ARM	8900VM
22	8900V2		√			√	ARM	8900VM
23	8900V2			√		√	ARM	8900VM
24	8900V2				√	√	ARM	8900VM
25	8900V2	√					ARM	8900VM
26	8900V2	√	√				ARM	8900VM
27	8900V2	√		√			ARM	8900VM
28	8900V2	√			√		ARM	8900VM
29	8900V2	√				√	ARM	8900VM
30	8900V2	√	√			√	ARM	8900VM
31	8900V2	√		√		√	ARM	8900VM
32	8900V2	√			√	√	ARM	8900VM

GPS/CAMERA/LASER/RJ45/USB+DB9 Expansion bay are options available for both marketing models (8900VS & 8900VM). Marketing models are driven by the CPU type. CAMERA/LASER/RJ45 options are exclusive. Only one of the CAMERA/LASER/RJ45 option can be mounted at the time.

All RF devices keep the same port/layout/circuitry/antenna/housing between 8900VS & 8900VM marketing models. Both marketing models have the same housing footprint and all RF devices/antenna keeps the same location within the tablet housing. This is mainly due to the mainboard that is common between 8900VS & 8900VM models; the mainboard provides common connectors for the CPU modules (ARM & X86). There are no RF components on the CPU module; only a processor, RAM, Flash memory, Ethernet transceiver and glue logic.

For the certification purpose we have chosen the most representative & complex combination which is the 8900VS with GPS/CAMERA/850,900,1800,1900,2100 MHZ MULTI-BAND MODULE/ USB+DB9 Expansion bay model. (Item 14 from table above)

Regards,

A handwritten signature in blue ink, appearing to read 'Pierre Olivier', written over a horizontal line.

Pierre Olivier
V.-P. Engineering
p.olivier@daptech.com