



**Permissive Change Application
To the
Handspring VisorPhone Grant**

**FCC Certification
O8FHVP –1H**

Tested At:

Apel Laboratories
51 Spectrum Way
Nepean, Ontario, K2R 1E6

Elliott Laboratories
684 West Maude Ave
Sunnyvale, CA. 94086

**Test Date:
March 2001**

Prepared By:
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Unit Under Test:

VisorPhone with Kensington, Inc. Phone Keypad

Tested For:

Handspring, Inc
189 Bernardo Ave.
Mt View, CA 94043

Tested By:

Aprél Laboratories
51 Spectrum Way
Nepean, Ontario, K2R 1E6

Elliott Labs
684 West Maude
Sunnyvale, CA. 94086

Test Date:

March 2001

Objective:

The objective of this permissive change is to allow use of the Handspring Visorphone with the newly introduced Kensington Phone Keypad

Background:

Kensington has developed a new host for the Handspring VisorPhone module. This host basically consists of plastic housing containing a small LCD and a keypad. A VisorPhone user that wishes to use their VisorPhone module without their Handspring Visor handheld computer may plug the VisorPhone module into the smaller, lighter Kensington Phone Keypad unit.

The VisorPhone is a PCS phone module that typically plugs into Handspring Visors. The VisorPhone module has already been certified to FCC specifications and tested in several different hosts, both plastic and metal. There have been no changes made to the VisorPhone module since the original grant.

The Kensington Phone Keypad is a Class B device and has been tested to relevant FCC specifications and a DOC has been completed thus no additional regulatory activity is required for the Phone Keypad itself. The Phone Keypad runs on its own internal battery with no external power connection

It is reasonable to assume that the SAR previously measured with the VisorPhone/Handspring Visor combination would be different for the VisorPhone/Phone Keypad combination. This being the case, Kensington, Inc. contracted Aprél Laboratories to perform SAR testing to ensure that the VisorPhone/ Phone Keypad combination did not exceed the FCC SAR limit.

Handspring Inc. on behalf of Kensington, Inc is submitting this permissive change. Handspring, Inc does not manufacture the Phone Keypad.

Test Data:

The SAR report generated by Aprél Laboratories is included.