

August 28, 2013

Nemko Canada Inc
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 K1V 1H2

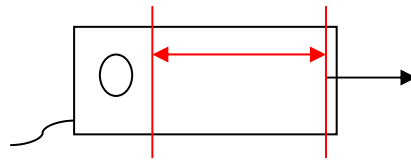
Attn: Director of Certification

FCC ID: EZSDEI7856

Models: 7856X
 7856V
 OBRS-3520

HHU LED Distance between antenna and hand user

The distance from the user’s hand on the button on the remote and the antenna is 22mm.



The user holds the remote from the keychain side, if not he will not see the LED display.

447498 D01 General 10 RF Exposure Guidance v05r01	
4.3.1. Standalone SAR test exclusion considerations	
The minimum test separation distance is determined by the smallest distance from the antenna and radiating structures or outer surface of the device, according to the host form factor, exposure conditions and platform requirements, to any part of the body or extremity of a user or bystander.	
	LED
Maximum peak output power --conducted:	64 mW
Minimum Test Separation Distance:	22 mm
Evaluation frequency:	0.923 GHz
Square Root of Frequency in GHz:	0.961
10-g Extremity test threshold:	2.8 ≤ 7.5
1-g Body test threshold:	2.8 ≤ 3

one viper way
 vista, ca
 92081-7853

p | 760.598.6200

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 lachine, québec
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Sincerely,



Minas Minassian
Sr. director, hw/rf systems

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