

May 19, 2011

Federal Communications Commission  
Equipment Authorization Division, Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD21046

TO WHOM IT MAY CONCERN

ATTESTATION:

I declares that the system, model DVWS-100, uses the same PCB for both Transmitter and Receiver Units.

FCC ID	Description (Model)
<b>U6C-DVWS-100</b>	<b>Digital Video Wireless System (DVWS-100)</b>

The system is used for the digital video and audio transmission via 2.4 GHz WLAN technologies, and consists of the Transmitter Unit and Receiver Unit. The both of Transmitter and Receiver Units are transceivers, and use the same Wireless LAN module.

The same PCB is used for both transmitter and receiver units. However the depopulation of some parts required for processing video signals from the camera has been performed according to the KDB 178919, this is considered as minor circuitry change. Hence both units are certified under one FCC ID.

Sincerely,



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Brian Won Lee / Staff