
From: Koichi Takahashi
Sent: Friday, July 18, 2008 9:36 AM
To: 'PCTEST TCB'; Gregory Czumak
Subject: Fw: Questions Regarding FCC ID: JOYSCP-6750

Dear Gregory-san,

>1. Regarding your response to question #2, the block diagram that you
>submitted shows a crystal oscillator ("Xtal") connected to the BT
>block, but does not provide the value of that oscillator. The FCC
>Rules require that the block diagram show the values of all
>clocks/oscillators. Please resubmit the block diagram showing these
>values.

Attached is a file of RF Block Diagram with the values requested.

>2. Regarding your response to question #3, please submit the list of
>marketed features for this particular model.

Its functions are as follows;

(List of the marketed features of SCP-6750)

Radio Service	:1x RTT, EVDO Rev. 0
Air Interface/Band	:CDMA PCS, CDMA Cellular
Wireless Technology	:NA
Key Feature	:Bluetooth profiles(HFP, PBAP, HSP, FTP, BPP, DUN, OPP, A2DP, AVRCP,GAVDP, PBAP, GOEP, SPP), Music player
Radio reciever	:NO

Is it possible for you issue an FCC Grant today?
We have to ship more than 3,000 of JOYSCP-6750 on this weekend.

Best regards,

Koichi Takahashi

----- Original Message -----

From: Gregory Czumak
To: 'Koichi Takahashi' ; 'PCTEST TCB'
Sent: Thursday, July 17, 2008 11:58 AM
Subject: RE: Questions Regarding FCC ID: JOYSCP-6750

Dear Takahashi san,

Thank you for your email.

1. Regarding your response to question #2, the block diagram that you submitted shows a crystal oscillator ("Xtal") connected to the BT block, but does not provide the value of that oscillator. The FCC Rules require that the block diagram show the values of all clocks/oscillators. Please resubmit the block diagram showing these values.
2. Regarding your response to question #3, please submit the list of marketed features for this particular model.

Sincerely,

Gregory Czumak
Senior Certification Engineer
Quality Manager

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