

Sony statement in explaining the reason to change output power for handset.

From: tsao <tsao@tw.ttw.sony.com.sg>
To: 'jack' <jack@trclab.com.tw>
Cc: '• • •' <liang@tw.ttw.sony.com.sg>; '• • • • •'
<jimi@tw.ttw.sony.com.sg>; '• • • • • • •' <harada@tw.ttw.sony.com.sg>; '• •
• • •' <LIKANBO@tw.ttw.sony.com.sg>
Sent: Friday, January 12, 2001 3:03 PM

> Hi Jack
>
> We have wrote down the reason that requested by TCB. Pls forward the
below
> context to TCB to check.
> And tell us the TCB's response. Thank you very much.
>
> Reason:
> The output power of the handset that we applied for the first time was
> 0.399mW. However, we found it not good enough to use. The distance it
> could transmit was short, and had loud noise. Thus, we adjusted the
output
> power of the handset. Even though, it's still under 15mW which met the
> specification of TCB.
>
> After our adjustment, the technical specification of SPP-A2470 is as
> follows:
> 1•Handset Output Power is under 15mW.
> 2. Base Output Power is under 57mW.
> 3.Operating Frequency : 2.405~2.475GHz
> 4.Operating Channel : 40 Channels.
> 5•Spread Method : Direct Sequence Spread - Spectrum
> 6•Operating Temperature: 0•~35•
> 7•Humidity : Under 80%
>
> Tsao
>
>
>
>
>
> *****
> Sony Industries Taiwan Co.,Ltd.
> Quality Assurance Dept.
> Tsao Hui-Ling

>

> Tel: +886-7-841-1501 ext:5616

> Fax: +886-7-831-7460

> *****