

From: willyauo [willyauo@pchome.com.tw]
Sent: Thursday, May 30, 2002 6:53 PM
To: Mike Kuo
Subject: Re: AirVast Technology Inc., FCC ID:QDWAB008WN100, AN02T2048

Hi Mike:

Thank you for reviewing our application project.

Q5

Reply: We asked the applicant to modify the statement according your suggested wordings. .

Please refer to the update manula.(see the attached manual pdf file)

Thank you very much.

Best regards,

Will Yauo / ETC

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

From: Mike Kuo <MikeKuo@CCSEMC.com>

To: 'willyauo' <willyauo@pchome.com.tw>; Will Yauo (E-mail)
<etcemi@seed.net.tw>

Sent: Thursday, May 30, 2002 11:58 PM

Subject: RE: AirVast Technology Inc., FCC ID:QDWAB008WN100, AN02T2048

> Question #5: The RF exposure warning statement does not include the
> separation distance requirement. Please take a look the suggested
wordings

> in Question #1 and modify the statement accordingly.

>

> Best Regards

>

> Mike Kuo

>

> -----Original Message-----

> From: willyauo [mailto:willyauo@pchome.com.tw]

> Sent: Thursday, May 30, 2002 5:38 AM

> To: Mike Kuo

> Subject: Re: AirVast Technology Inc., FCC ID:QDWAB008WN100, AN02T2048

>

>

>

> Hi Mike:

>

> Thank you for reviewing our application. Regarding your question , the
below

> is our reply. Please check.

>

> Q1

> Reply: In our submitted user manual has this statement, but no "CAUTION"
> title.

> We ask the applicant to modify the statement including "CAUTION" warning
> words.

> Please refer to the page2 bottom of the manual.(see the attached manual
pdf

> file)
>
> Q2
> Reply: Please refer to the attached DSS DESCRIPTION explanation(see the
> attached DSS DESCRIPTION pdf file)
>
> Q3
> Reply: the RF conducted spurious emission plots from 30MHz to 10th
harmonic
> for low , middle and high channels are showed in the spurious emission
> file(see the attached spurious emission pdf file)
>
> Q4
> Reply: The peak field strength level is 45.5 dBuV/m at 2.48404 GHz
> frequency.
>
> If you need any supporting document, please advise us.
> We will appreciate for your assistance.
> Thank you very much.
>
> Will Yauo / ETC
>
>
> ----- Original Message -----
> From: Mike Kuo <MikeKuo@CCSEMC.com>
> To: Will Yauo (E-mail) <etcemi@seed.net.tw>; Will Yauo-Personal (E-mail)
> <willyauo@pchome.com.tw>; K. C. (E-mail) <etcemi@ms29.hinet.net>
> Sent: Thursday, May 30, 2002 11:11 AM
> Subject: FW: AirVast Technology Inc., FCC ID:QDWAB008WN100, AN02T2048
>
>
> >
> >
> > -----Original Message-----
> > From: CERTADM
> > Sent: Wednesday, May 29, 2002 8:08 PM
> > To: 'mkuo@ccsemc.com'
> > Subject: AirVast Technology Inc., FCC ID:QDWAB008WN100, AN02T2048
> >
> >
> > Notice_content
> > -----
> > Question #1: The RF exposure statement in the user manual does not
include
> > the separation distance. Please modify the RF exposure warning
statement
> > with the following text : " CAUTION: To comply with the FCC RF exposure
> > compliance requirements, a separation distance of at least 2.5cm must be
> > maintained between the antenna of this device and all persons. No change
> > to
> > the antenna or the device is permitted. Any change to the antenna or the
> > device could result in the device exceeding the RF exposure requirements
> > and
> > void user's authority to operate this device."
> >
> > Question #2: Please provide a detail operational description with enough
> > information to state that this device meet the definition of direct

> sequence
> > spread spectrum device.
> >
> > Question #3: Please provide RF conducted spurious emission plots from
> 30MHz
> > up to 10th harmonic for low, middle and high channels. In the test
> report,
> > only RF conducted band edge plots were provided.
> >
> > Question #4: Please provide Radiated emission data by turning the device
> at
> > high channel and measure the peak field strength in 2483.5-2500MHz.
> >
> > Best Regards
> >
> > Mike Kuo / TCB Certifier
> > The items indicated above must be submitted before processing can
continue
> > on the above referenced application. Failure to provide the requested
> > information within 60 days of the original e-mail date may result in
> > application dismissal and forfeiture of the filing fee. Also, please
note
> > that partial responses increase processing time and should not be
> submitted.
> > Any questions about the content of this correspondence should be
directed
> to
> > the e-mail address listed below the name of the sender.
> >
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