From: etcemi-H [etcemi@ms29.hinet.net] Sent: Wednesday, August 14, 2002 11:41 PM To: Mike Kuo Cc: willyauo@pchome.com.tw Subject: Re: AirVast Technology Inc., FCC ID:QDWAB009WN200, AN02T2174 Hi Mike, We have revised the user's manual following your instructions. Please refer to the attached files. For Question#2, the measurement data plots are also provided in the attached files. Best regards, 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> Sent: Wednesday, August 14, 2002 7:16 AM Subject: FW: AirVast Technology Inc., FCC ID:QDWAB009WN200, AN02T2174 > > > -----Original Message-----> From: CERTADM > Sent: Tuesday, August 13, 2002 4:16 PM > To: 'mkuo@ccsemc.com' > Subject: AirVast Technology Inc., FCC ID:QDWAB009WN200, AN02T2174 > > > Notice_content > -----> Question #1: The separation distance indicated in page 1 of user manual is > 2.5cm. For device with separation distance less than 20cm is considered as > portable device due to near field radiation. This device should be > considered as mobile device since the user does not require to operate this > device within 20cm of body. Please change the separation distance from > 2.5cm to 20cm and submit revised user manual. > Question #2: Please provide spurious emission measurement data at antenna > terminal up to 10th harmonics of fundamental frequency. > > 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. >