

To: Mike Kuo  
Subject: RE: Wyse Technology, FCC ID:DYDWT8440, AN01T1425

We are modifying the manual to include the items mentioned in Questions #1-3. We will resubmit it as soon as the revisions are completed. Regarding Question #4, the CPU is 400MHz. We will retest to 2GHz and resubmit the data.

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

From: Mike Kuo  
Sent: Monday, July 30, 2001 5:43 PM  
To: 'jnguyen@wyse.com'; 'SThomas@wyse.com'  
Subject: RE: Wyse Technology, FCC ID:DYDWT8440, AN01T1425

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

From: CERTADM  
Sent: Monday, July 30, 2001 5:35 PM  
To: 'jnguyen@wyse.com'; 'SThomas@wyse.com'  
Cc: Mike Kuo  
Subject: Wyse Technology, FCC ID:DYDWT8440, AN01T1425

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Question #1: User manual does not contain information required under 15.21 of FCC rules. Please provide revised user manual to comply this requirement.

Question #2: A ferrite Core was added to RJ45 ethernet cable. Ferrite core is considered as special accessories under FCC term ( section 15.27). It is Grantee's responsibilities to provide instruction on how to install this clamp-on type ferrite core and it is Grantee's responsibilities to provide such ferrite core with EUT. Instruction on how to install this clamp-on type ferrite core shall be included in the user manual. Please provide revised user manual to include such instruction and a statement from Wyse that ferrite core with same type as used in final compliance testing will be provided with each unit in the U.S.

Question #3: Please include additional statement ( per 15.27 ( c ) of FCC rules) in the User's manual : " Shielded interface cables must be used to ensure product compliance."

Question #4: In the test report, there is no indication what is the CPU speed tested. Page 3, section 3.3 of test report indicated the frequency range investigated for radiated emission tests was from 30 MHz - 1000MHz. It appears the CPU speed is higher than 108MHz. In accordance to 15.33 ( b ) (1) table, if the frequency used or generated is above 108MHz but less than 500MHz, the upper frequency to be investigated should be 2GHz; if the frequency used or generated is above 500MHz but less than 1000MHz, the upper frequency should be investigated is 5GHz. Please make necessary measurement to comply this requirement.

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.