

To: Bruno Clavier
tei@timcoengr.com
From: Corey Cahill
Corey.Cahill@fcc.gov
FCC Equipment Authorization Branch

Re: FCC ID: MSQ-RTBE6G00

Applicant: ASUSTeK Computer Inc
Correspondence Number: 560017
731 Confirmation Number: TC284366
Date of Original E-Mail: 06/27/2023

Subject: FCC Equipment Authorization System

The maximum allowable bandwidth for the 5.925 - 7.125 GHz band is 320 MHz per 47 CFR 15.407(a)(10). The 26 dB emission bandwidth measured within this filing for the 320 MHz mode is larger than 320 MHz. The 320 MHz mode for this device must be disabled and please edit all applicable documents (test reports, operational description, user manual, grant comments etc.) from this filing that reference it.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal pursuant to Section 2.917(c).

DO NOT Reply to this email by using the Reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet at <https://apps.fcc.gov/tcb>, TCB Login, Submit Correspondence. 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.

To: Alex Chen
alex@sporton.com.tw
From: Corey Cahill
Corey.Cahill@fcc.gov
FCC Equipment Authorization Branch

Re: FCC ID: MSQ-RTBE6G00

Applicant: ASUSTeK Computer Inc
Correspondence Number: 560018
731 Confirmation Number: TC284366
Date of Original E-Mail: 06/27/2023

Subject: FCC Equipment Authorization System

The maximum allowable bandwidth for the 5.925 - 7.125 GHz band is 320 MHz per 47 CFR 15.407(a)(10). The 26 dB emission bandwidth measured within this filing for the 320 MHz mode is larger than 320 MHz. The 320 MHz mode for this device must be disabled and please edit all applicable documents (test reports, operational description, user manual, grant comments etc.) from this filing that reference it.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal pursuant to Section 2.917(c).

DO NOT Reply to this email by using the Reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet at <https://apps.fcc.gov/tcb>, TCB Login, Submit Correspondence. 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.

To: Jackson Yen
jackson_yen@asus.com
From: Corey Cahill
Corey.Cahill@fcc.gov
FCC Equipment Authorization Branch
Re: FCC ID: MSQ-RTBE6G00

Applicant: ASUSTeK Computer Inc
Correspondence Number: 560019
731 Confirmation Number: TC284366
Date of Original E-Mail: 06/27/2023

Subject: FCC Equipment Authorization System

The maximum allowable bandwidth for the 5.925 - 7.125 GHz band is 320 MHz per 47 CFR 15.407(a)(10). The 26 dB emission bandwidth measured within this filing for the 320 MHz mode is larger than 320 MHz. The 320 MHz mode for this device must be disabled and please edit all applicable documents (test reports, operational description, user manual, grant comments etc.) from this filing that reference it.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal pursuant to Section 2.917(c).

DO NOT Reply to this email by using the Reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet at <https://apps.fcc.gov/tcb>, TCB Login, Submit Correspondence. 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.