

Date: June 18, 2019

Dear FTDX101D Users;

Thank you for purchasing the FTDX101D Transceiver.

After we have launched the FTDX101D, we received some reports of an output power overshoot, which might cause a problem when used with some but not all non Yaesu linear amplifiers.

Upon receipt of the report, we have investigated the issue and found the symptom that the Automatic Level Control (ALC) circuit has a delay in its attack time.

This symptom does not cause an immediate trouble with all third parties' linear amplifiers. However, we would like to offer the warranty update for this issue.

If the serial number of your FTDX101D is included in the following list and you wish to apply the update, then please contact our Technical Support desk as shown below. If your serial number is NOT in this list, then the update has already been applied at the factory before shipping and you can ignore this notice. This update is also not necessary if you do not intend to operate the FTDX101D with the linear amplifiers.

From	То
9D010001	9D010005
9F010006	9F010023
9F020001	9F020038
9F020040	9F020047
9F020101	9F020221
9F020301	9F020329
9F020351	9F020382
9F030001	9F030073
9G020048	
9G020223	
9G020225	9G020229
9G020234	
9G020237	
9G020330	9G020349
9G020383	9G020395
9G030074	9G030094

Our technical support desk in your region will assist you upon your request. We will bear the shipping fees to and from the Regional Service Centers.

For the Customers in North/ South America:

Yaesu USA

customerservice@yaesu.com

For the Customers in Europe/ UK:

Yaesu UK

service@yaesu.co.uk

For the Customers in all other regions:

Yaesu Musen Co., Ltd.

customer relations@yaesu.com

We sincerely apologize for the inconvenience and hope you continue to enjoy the HF DX communication with your FTDX101D for years to come.

^{*}Alternatively, the Dealer from whom you purchased your FTDX101D will be very pleased to assist you if you wish.

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