

-TKF 310 / TSF 310 / TFF 310 / ETWF 310- What's new in this version / Change Log

Versión 1.54

1. Incremented the version number to maintain the same version of the other transmodulators.

Versión 1.50

1. Solved bug in the aspect ratio in the ETWF 310.

Version 1.46

1. Improvement in the output level adjustment was not working properly in low level.
2. Fixed problem in the upgrade from version 1.44 and before.

Version 1.44

1. Incremented the version number to maintain the same version of the other transmodulators.

Version 1.39

1. Incremented the version number to maintain the same version of the other transmodulators.

Version 1.37

1. Correction in output level.

Version 1.35

1. Solved bugs with spectrum inversion.
2. Some problems with some DVB tables are fixed.
3. Fixed the problem of reset in the output services menu when is connected with the field meter.

Version 1.26

1. Some problems with some DVB tables are fixed.
2. The DVBUS response time and response with RCM 310 are improved.
3. The problem with ETWF 310 when adding two services is fixed. Now is not necessary to restart the transmodulator.
4. A problem deleting and adding again a service is fixed.

Version 1.09

1. Added the EPG support.
2. Added new option: Rename output services.

Version 0.0.26

1. First version for the TFF 310 regenerator.

Version 0.0.25

1. The spurious level in the output of the transmodulator gets reduced.
2. The channel 21 is assigned by default by making a "Values by default" to the transmodulator.
3. First version for the TSF 310 transmodulator.

Version 0.0.20

1. The reply level in the output of the transmodulator is improved.

Version 0.0.16

1. The problem of the configuration of frequencies with decimals is fixed.
2. The problem when showing the name of the BBC HD channel is fixed.
3. The problem in the 11804 MHz Vertical frequency in the Hotbird satellite is fixed.
4. The "Auto Alias" option, which allows giving automatically a name/alias to the transmodulator through the channel, the service or the tuned frequency, gets implemented.
5. The "Backup" option gets implemented. It allows saving and loading the configurations made in the field strength meter.



BCN Distribuciones, S.A.U.

Corrals Nous, 77
Pol. Industrial Can Roqueta
08202 Sabadell
(Barcelona – Spain)

Tel. 93 729 27 00
Fax 93 729 30 73
www.ftemaximal.com

Version 0.0.C

1. First version for the TKF 310 transmodulator.