

RUSH HD CHANGES TRANSMISSION PARAMETERS

December 15th 2009

Popular channel of adventure sports RUSH HD will change transmission parameters on THOR satellite from February 9th 2010. Because of the satellite swap from Thor 5 to Thor 6 on position 0,8 West, Rush HD frequency of transmission will be changed. Satellite operator Telenor will have dual illumination of the channel from January 7th 2010 until February 8th 2010.

New parameters of Rush HD will be:

Satellite: THOR 6
Transponder: A13
Downlink frequency: 10903 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
Forward Error Correction: 3/4
DVB-S2, 8PSK, Pilot OFF

Please re-tune your receiving equipment during this illumination period.

If you have any questions, please don't hesitate to contact us.

We apologize for inconvenience!