

Overview

The purpose of this notification is to announce the availability of an improved Firmware for the MAX SX8 and MAX SX8 Basic DVB-S/S2/S2X Tuner Card.

Description

Digital Devices continuously strives to provide improvements and optimization to all products.

For the MAX SX8 and MAX SX8 Basic DVB-S/S2/S2X Tuner Card a new Firmware Version 1.5 is available now:

- **Improvements**
 - Hardware initialization will start when BIOS/System enables the card, in previous firmware version hardware initialization started when driver was loaded
 - Temperature/FAN control done in MCI firmware
 - DMA queue size increased to help with data loss on some systems
 - SDR mode
 - Added the ability to read out STiD core temperature, in previous firmware version needed to be activated after driver load

- **Fixes**
 - DMA buffer unaligned issue
 - Incorrect status from LNB controller
 - 16APSK and 64APSK showed errors even with a noise free signal from a test generator on some cards
 - Analog AGC instabilities for higher modulations (16APSK and up) observed with a single signal from a test generator. Remark: may not be present in the field.

Download and Contact

Follow the link below to download the Firmware Version 1.5:

<http://firmware.digital-devices.eu>

To request assistance please contact your Regional Sales Manager at Digital Devices, or the main switchboard:

Phone +49 7503 9300 0

E-mail: sales@digitaldevices.de