

# User Release Notes valid for Nokia Mediamaster 9902 S, AD3.1.

# 1. PURPOSE

The new software version offers new enhanced functions. The purpose of this document is to list the enhancements in a brief manner, this in relation to the current and earlier software versions.

The detailed description of the functionality of this product can be found in the Owners Manual (User Guide) and its supplemental page on <a href="https://www.nokia.com">www.nokia.com</a>.

#### 2. IDENTIFICATION

Valid Hardware: Nokia Mediamaster 9902

Software release name: AD 3.1 Software release date: July 2003

Software Baseline: AD-3.1.1 Previous software release: AD 3.0

## 3. ENHANCEMENTS

There are no new features in the AD 3.1 SW (for the Nokia Media Master 9902 S).

The Improvements of the AD 3.1 software (referred to the previous AD 3.0 software) are based on the "correction requests" that Nokia has received from its customer service centers and evaluated in its own laboratory tests.

The improved functionality is concentrated mainly on the PDR recording and timer recording features and on the operational stability of the Set-Top-Box on general.

Also some known issues within the subtitling, teletext and "built-in guide" have been now corrected in the AD 3.1 software.

AD 3.1 is the final software release with embedded Viaccess CA for the Nokia Mediamaster 9902 S.

### 4. DESCRIPTIONS OF THE SOFTWARE ENHANCEMENTS IN AD 3.1

- DVB subtitling supported in the "Timer view".
- Teletext stability has improved.
- The subtitling is recorded when recording wide screen programs on TV4.
- New timers can be executable after a daily and a single timer has run.
- The built-in guide functions when pressing the Guide key.
- Language selection in option menu also works when Dolby Digital is selected as the default value.
- Timer recording is starting up on the right channel.
- "Satellite at zero degrees west" can be added.



### 5. RECOMMENDATIONS

Before performing your software upgrade in the Nokia Mediamaster 9902, please put your most valuable recordings to a VCR. An unexpected interruption or other unforeseen problems may cause the box to halt and force you to perform a customer reset followed by a first time installation. This procedure will always erase the hard disk drive therby causing loss of all previous recordings.