

# Manhattan

## Manhattan T2•R v1.05 Release Notes (21/12/18)

### Fixes

- When RF Loop Through in Standby was enabled in the System section of Settings, disturbances in the output could be observed for a few minutes after entering standby.
- Lip sync issues with recorded and live paused content.
- Random crash when subtitles are enabled.
- A momentary disturbance in the picture and sound could be observed when playing back an in-progress recording of a live programme and the live programme finished.
- When performing a manual tune, scheduled recordings would be removed on replaced services.

### Changes & Improvements

- The Automatic Service Update (ASU) previously took place every time the T2-R entered standby. It now takes place only once overnight.
- The ASU algorithm has been improved so that existing services that are available from multiple transmitters are only replaced when their signal falls below a threshold.
- The ASU can be disabled in the Tuning section of Settings.
- In addition to Smart Retune, Full Retune can now be chosen from the Tuning section of Settings. The Full Retune completely removes the existing channel database and is necessary when the T2-R is moved to a new region (e.g. when moving home).
- When there are regional variants of channels stored, e.g. BBC ONE NE at channel 1 and BBC ONE WALES at channel 800, the system will always prioritise the primary channel for recordings.
- Split recordings (normally movies in 2 parts) now show the time after the date so the first part can be easily identified. Further improvements to come.
- Copyright protection has been removed from the analogue output.