

## ETRX1 Firmware Revision History

In order to find out the revision of your module's firmware use the "ATI<cr>" command.

If you are an existing customer and want to update your firmware please contact [zigbeesupport@telegesis.com](mailto:zigbeesupport@telegesis.com)

<b>R200</b>	
Changes	
Initial Release	
Registers and Commands affected	Indirectly affected
N/A	N/A
Upgrade Information available	Upgrade Note Details
N/A	N/A

<b>R201</b>	
Changes	
<ul style="list-style-type: none"> <li>- Upgraded from EmberZNet2.1 to EmberZNet2.2.1</li> <li>- Fixed problem with external interrupts which wouldn't trigger for specific actions</li> <li>- Set default of S1B to F0</li> <li>- Fixed functionality 104 to 107</li> <li>- Fixed potential problem with optional AT+SN parameter</li> <li>- Code size optimisations (no functional impact)</li> <li>- Optimisations for portability to ETRX2 (no functional impact)</li> <li>- Fixed S2A being the initial value of S29</li> <li>- Scanning triggered by actions 0015 and 0016 now runs in the background</li> <li>- Action 0014 doesn't trigger on coordinator</li> <li>- Fixed critical bug in binding table handler</li> <li>- Removed cloning functionality due to bug in Ember bootloader</li> <li>- Fixed handling of mobile end devices</li> </ul>	
Registers and Commands affected	Indirectly affected
S1B S2A S29 AT+CLONE	Nothing
Upgrade Notes available	Upgrade Note Details
<b><u>NB:</u> DO NOT use cloning. Use pass-through mode for OTA bootloading!</b>	none