

IRIS Touch 440NG-4G Firmware Version 2.31

Overview

This document details changes to the IRIS Touch NG range and IRIS Connect from firmware Version 2.23 to Version 2.31.

This release (V2.31) has been created for a new hardware variant of the IRIS Dialler – the IRIS Touch 440NG-4G, which supports 2G, 3G and 4G for its backup path. The software contains the functions required to operate the 4G path. As it is only applicable to the new hardware it has not been released onto Chiron’s Reflash Server or USB Reflasher.

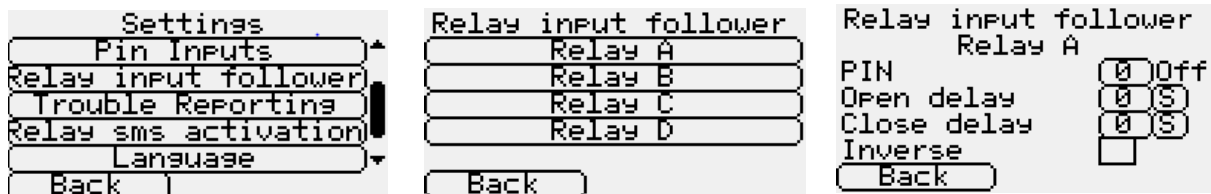
New features

Support for 4G backup path

Note – this only operates on diallers physically built with 4G support – the IRIS Touch 440NG-4G.

Relay input followers

This feature allows any of the dialler relay outputs to be set to follow a pin input, with a delay if required. Normally a relay will open if the associated input goes open circuit, or vice-versa, but this can be inverted if required.



Please note that this feature should not be used for a relay that has another purpose, e.g. communications path trouble reporting.

This feature will be made available on other dialler variants in the next software release.