

# IRIS Touch Firmware Enhancements and Additions from Version 1.27.3 to Version 1.27.6

## Overview

This document details enhancements to the feature set of the IRIS Touch from firmware Version 1.27.3 to Version 1.27.6.

This release (V1.27.6) is available on Chiron's reflash server with immediate effect. All IRIS Touch diallers can be upgraded by connecting them over IP to our reflash server, so you can be sure of having all the latest facilities, even if you have already taken delivery of the dialler. This can be done prior to install, at install or even after install.

## Changes in this Release

This release improves the operation of 'Zero Wait' support in the diallers and removes an unlikely possibility that polling goes overdue if Zero Wait is enabled for this dialler by the Monitoring Centre.

Please note that alarm transmission and any IRIS Touch NG or Connect dialler are not affected.

**It is therefore recommended that any installation of IRIS Touch dialler using Zero Wait is updated with this software.**

## How to Reflash

Refashing can be instigated remotely via the IRIS Secure Apps system to which the dialler is reporting, thereby saving the need for a site visit. This can be done either by using the Reflasher App within IRIS Secure Apps or within the IRIS Secure Apps Dialler Dialogue App, by instructing the dialler to 'Start Dialler Management' to the reflash server IP address (see below).

Alternatively, for local upgrade, connection to the reflash server can be instigated from the installer menu, Settings->Reflash:



The reflash IP address is set by default to Chiron's reflash server (195.59.117.164) and does not need to be changed unless another reflash server is to be used.

Refashing can also be carried out by direct local connection to diallers, using our IRIS Touch USB Reflasher that can be downloaded from our web site [www.chironsc.com](http://www.chironsc.com)