

Release Notes

TrakitWatchDog v1.1.14.180821440 (03/26/2018)

Enhancements

Key	Summary
OBC-398	Enables remote access to OBC devices through the GSD Manage app. When a device is launched, Watchdog creates a pincode file on the OBC's SD card which GSD Manage refers to before enabling remote control. From the Communitake MDM console, you can then connect directly to a vehicle's OBC to view and interact with the device interface.
OBC-454	Updated AT&T SIM cards to allow larger groups of SIM numbers and support the current stock of OBCs. Additionally, these custom SIM cards are assigned to a public IP address accessible by TrekFileManager.

Corrections

Key	Summary
OBC 471	<p>Previous behavior:</p> <p>When an OBC using v60.06 lost connection to the Verizon network, it would execute the CDMA "activate" command to reestablish a cellular connection. This interfered with the OBC's ability to reconnect with the carrier, effectively preventing the device from regaining a wireless connection. The OBC would then be forced to reboot, the CDMA activation command would execute, and the same result as before would occur. The activation command should only occur <i>once</i> on a device: when you first activate it.</p> <p>Corrected behavior:</p> <p>The CDMA activate command is now disabled. When a Verizon cellular signal is lost, the OBC forces a reboot and then attempts to reconnect.</p>