# Gen4 ACE Platform Release Notes

## SYSREL 1R26

| Release | Date | Component | Version |
|---|---|---|---|
| SYSREL 1R26 | 04/29/26 | Software | 1.136.0 |
| | | Firmware | 2.00 |
| | | Linux OS | 1.12 |
| | | ICC Firmware | 2.0 |

**Notes:**

- Separating the Battery tools firmware build from the corded tools firmware to allow more programming space for each.
- ICC - Adding torque signal quality monitoring and fault codes to ensure the torque RF circuit is functioning correctly.
- ICC Firmware Version 2.0 and greater is only compatible with Firmware Version 2.00 and greater. Updating an iCC controller from SYSREL 4R25 or SYSREL 4R25_BR1 to SYSREL 1R26 requires the iCC Firmware to be manually loaded on to the iCC IO Board's processor.

**Features**

- GEN4-143: ICC Added Additional Pulses to PSet Advanced Options

**Fixes:**

- GEN4-149: iAC tools which use an external solenoid have been found to occasionally cause abnormal behavior during rundown due to controller reducing regulated PSI to 20 upon end of rundown. Going forward this will no longer happen. Instead, pressure will be maintained at current level upon rundown completion.
- GEN4-142: Click wrenches always report NOK on the Toyota Toho network. Behavior has been corrected.