

| POS/Controller                                | Interface Kit Dak Part # | POS Connector | Cables/Adapters (Dak Part #)                                                      | Fuelink 5 Connector | POS Type |
|-----------------------------------------------|--------------------------|---------------|-----------------------------------------------------------------------------------|---------------------|----------|
| NCR Radiant, Retalix, Fiscal Systems, Infonet | 0A-2252-1010             | 6-pin RJ11-F  | Customer-Supplied Cable   RJ11-F to DB9-F Adapter (P-1137), pinned per ED-3391684 | DB9-M               | Generic  |
|                                               |                          | DB9-F         | DB9-M to DB9-F (W-1267)                                                           | DB9-M               |          |
| Allied ANDI                                   | 0A-2252-1011             | RJ45-F        | RJ45-M to DB9-F (0A-1279-0144)                                                    | DB9-M               | Allied   |
| Allied NexGen                                 |                          |               | RJ45-M to RJ45-M (W-1547)   RJ45-F to DB9-F Adapter (A-5677086)                   | DB9-M               |          |
| Gilbarco G-Site, Passport                     | 0A-2252-1012             | DB9-M         | DB9-F to DB9-F Null Modem (W-1350)                                                | DB9-M               | Gilbarco |
|                                               |                          | RJ45-F        | RJ45-M to DB9-F (0A-1279-0402)                                                    | DB9-M               |          |
| Verifone Sapphire, Topaz, Commander           | 0A-2252-1013             | RJ45-F        | RJ45-M to DB9-F (0A-1279-0145)                                                    | DB9-M               | Verifone |
|                                               |                          | DB9-F         | DB9-M to DB9-F (W-1267)                                                           | DB9-M               |          |
| Wayne Nucleus, Fusion                         | 0A-2252-1014             | DB9-M         | DB9-F to DB9-F Null Modem (W-1350)                                                | DB9-M               | Generic  |
|                                               |                          | DB9-F         | DB9-M to DB9-F (W-1267)                                                           | DB9-M               |          |
| Autogas                                       | 0A-2252-1015             | DB9-F         | DB9-M to DB9-F (W-1267)                                                           | DB9-M               | Autogas  |

1. Connect the appropriate cable(s)/adapters(s) listed above between the POS controller and the **POINT OF SALE** jack on the Fuelink 5 controller.
2. In the Fuelink 5 software, go to **Configuration > Product Names**, and then select the correct POS protocol listed above from the **POS Type** drop-down list. Refer to **Figure 1**.
3. Click **Save Configuration**.

Refer to the **Fuelink 5 Quick Guide (DD5403694)** for more information about installing, configuring, and troubleshooting the Fuelink system for Point of Sale (POS) operation.

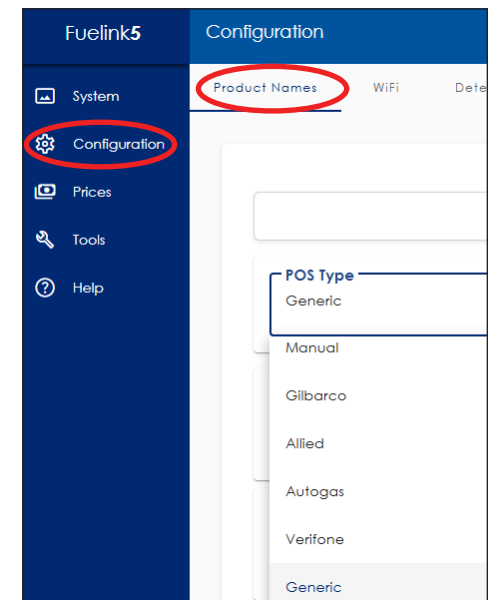


Figure 1: POS Type Selection