

**The IDENTIC CE10 terminal is a multifunctional, fuel lane controller with advanced, configurable features.**



- Intuitive user interface with colour LCD touch display
- Controls spill-free technology (SVR)
- Supports multiple AVI capabilities
- Increased functionality and remote diagnostics
- Ethernet connectivity
- Seamless integration with IDENTIC's ID Link and ID Link Cloud software

## **A complete solution for multi-product fuel lanes**

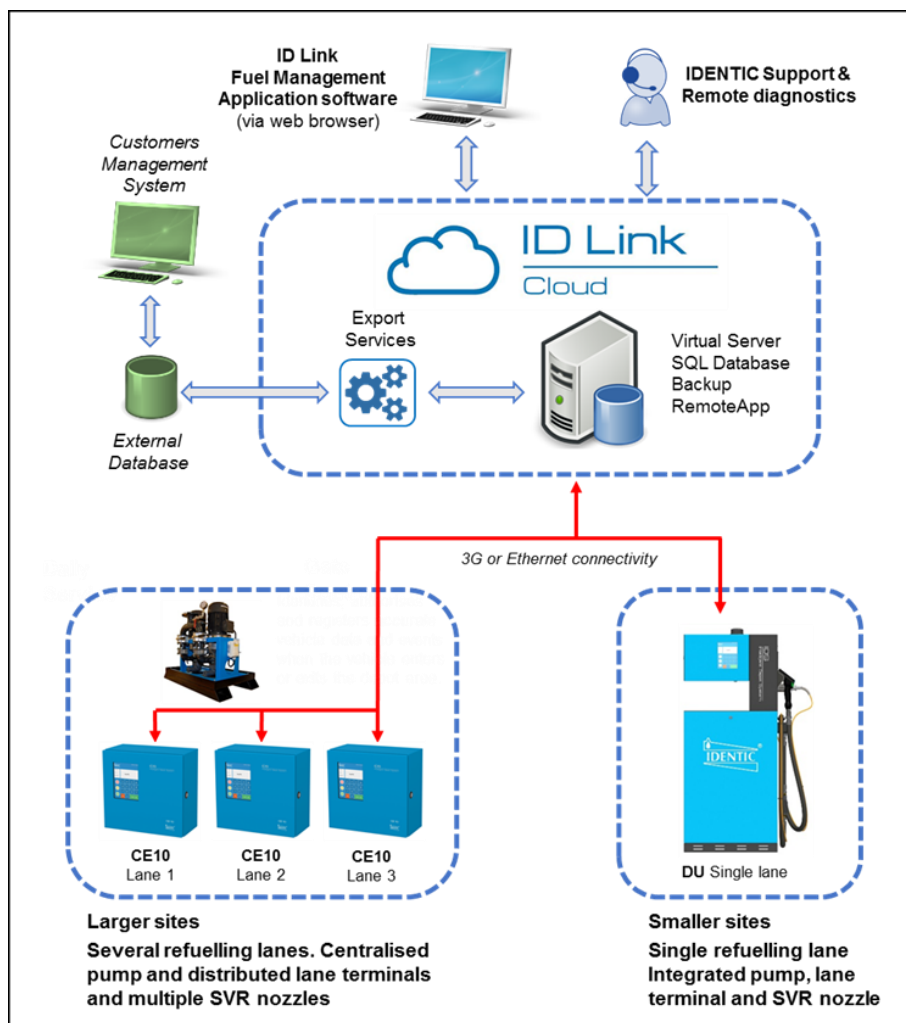
IDENTIC's CE10 refuelling lane terminal is designed for bus and commercial fleet operators who require the identification and recording of multiple products during the daily servicing of their vehicles. The CE10 also controls IDENTIC's spill-free vehicle refilling (SVR) systems for fuels and chemicals. Its advanced features and capabilities make it the natural choice for a modern multi-product environment.

The CE10 is equipped with an LCD touch display which enables the operator to manage and view the filling process as well as providing access to historical and diagnostic data. Configured to suit the customers requirements, the CE10 provides a range of Automatic Vehicle Identification (AVI) technologies to automate the identification and authorisation of vehicles. These include the IDENTIC ID 850 system and other 3rd party AVI solutions.

## **Ethernet enabled for maximum availability**

Utilising Ethernet or wireless 3G connectivity, the CE10 requires no additional local data units. The CE10 maintains its own internal databases of refilling transactions and vehicle "white-list", automatically syncing these with an ID Link database over the internet connection.

The CE10 interfaces seamlessly with ID Link Cloud ensuring site specific solutions can be individually tailored to suit the customers operational requirements. The internet connectivity also provides unlimited diagnostics capabilities and enables support services to remotely monitor the terminals performance, ensuring maximum uptime and system availability as well as fast fault resolution.



### CE10 Technical Features

<b>Enclosure and Display</b>	- IP65, LCD Colour Touch Screen, easy to operate GUI
<b>AVI options</b>	- ID 850 or manually via screen (RFID, Card as option)
<b>Volume pulse input</b>	- Selectable 1/2 channel pulse inputs, 12/24 VDC, NPN/PNP
	- Adjustable pulse/volume unit
<b>Override function</b>	- Override function via key switch
<b>History log</b>	- Hot key for refuelling data, previous refuelling
	- Search function for latest refuelling data
<b>Communication</b>	- RJ45 Ethernet with internal switch (3G wireless option)
<b>Dimensions</b>	- H x W x D = 380 mm x 400 mm x 205 mm
<b>Power supply</b>	- Switchable 115/230 VAC, 50/60 Hz
<b>Environment</b>	- Operating temperature -20°C to +50°C

*IDENTIC IDS - Intelligent Depot System includes modules for automatic vehicle identification (AVI), refuelling, parking and location, management software (ID Link). Please read more about these systems on our web site.*