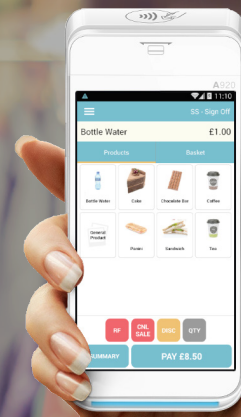




REGISTER

Simple to use, cost effective EPOS



Mobilise and take your store to the home, or sell curb-side / drive thru

Take your store to the customer, sell curb-side from your premises or provide a home delivery service.



Store to the Door

In recent times there has been a broad increase in home deliveries. This has been driven by large organisations like supermarkets & e-commerce but also small enterprises with a resurgence of the local "Milkman". The latter is being motivated by people wanting to source locally, buy organic and ethically farmed food. This has of course been extremely heightened by the COVID-19 pandemic. Register facilitates the operation of a remote checkout at the customers door. Register provides full EPOS functionality; sell add on products on the fly, delivery charges and implement discounts and the like. Take cash and card payments, provide receipts, and operate over a 4G network or Wi-Fi. Take your Store to the Door with Register.



Curb-side EPOS

The evolution of all-in-one EPOS and payment devices has facilitated the ability to easily trade in new ways. Selling outside your store or creating a pop-up drive through is now easily achievable by any merchant. The COVID-19 pandemic is driving merchants to think about how they can operate whilst socially distancing or queue bust the line. There is a drive for curb-side EPOS, where you can transact without the customer leaving their car. Register provides full mobile EPOS, you can even print orders to a kitchen or order printer whilst transacting at the customers car window outside. Take cash and card payments, provide receipts, and operate over a 4G network or Wi-Fi. Re-imagine and operate in new ways with Register.

All in one solution with the Pax A920 and Register.

Register is a modern EPOS solution that is simple & cost-effective. Take card and cash payment, manage your products and report on your business from anywhere.



SCAN



PAY



PRINT



REPORT



EPOS

Contact us to find out more about Register EPOS