

CELERANT MAKES MOBILE POINT OF SALE EASY WITH FLEXIBLE MOBILE HARDWARE OPTIONS

With flexible hardware options, Cumulus Retail mobile POS can be set up quickly, allowing you to process sales and assist your customers from anywhere. Multiple options are available for Windows or iOS tablets, along with mobile inventory scanners, mobile receipt printers, and most importantly, mobile EMV credit card processing through our processing partner, Worldpay®.

Whether you are looking to provide innovative customer service on the sales floor, bring tablets with you to buying shows, side walk sales or off-site events, or simply add additional, cost effective mobile ‘registers’ for your busy season, Cumulus Retail by Celerant Technology handles this with ease.

INGENICO COMPANION MOBILE POINT OF SALE

Designed from the ground up for all purpose mobile use, the iSMP4 Companion, by Ingenico, can be connected with a tablet to create a secure, smart, mobile point of sale. Cumulus Retail Point of Sale can be easily accessed via the iPad Mini, which is snapped into the Ingenico bracket, which then connects the iSMP4 mobile credit card processing device, which supports EMV processing through our partner, WorldPay®. Mobile scanners and mobile receipt printers are then easily connected via BlueTooth to process sales easily! Cumulus Retail POS provides options to email “green” receipts, print traditional receipts, or a combination of both.



Ingenico Companion Bundle: \$2,125

Includes: Ingenico bracket, iPad Mini tablet, Datalogic scanner, Star mobile Printer, iSMP4 & encryption.

mPOP BY STAR MICRONICS

The Star mPOP™, by STAR Micronics, is a unique combined receipt printer and cash drawer, designed to easily be transformed from a counter workstation into a mobile POS with either a Windows or iOS tablet which can be easily be removed from the swivel bracket.

mPOP Bundle: \$799

Includes: mPOP Bluetooth POS receipt printer and cash drawer with handheld scanner, USB wired. *Tablet and credit card processing device not included.

