SPS for Mobile Payments

- Initiate payment by mobile phone.
- Client pays by their mobile phone.
- Complete customer data privacy.
- No app installation required.
- No special hardware required.

Smartphone initiated payment

Initiate a payment request by your smartphone

SPS Mobile enables any Merchant with an Internet connected smartphone to initiate a credit card (CC) payment request which only requires the credit card holder (CCH) mobile phone number, thus never exposing the CC details to you.

The CCH will receive an expected SMS and link, to a secure payment page where they will enter their CC details via their own mobile device (i.e digital wallet) to complete the transaction. Following the payment, the original SMS link is used to access the receipt.

SPS is part of BOS, a "Basic Ordering System"

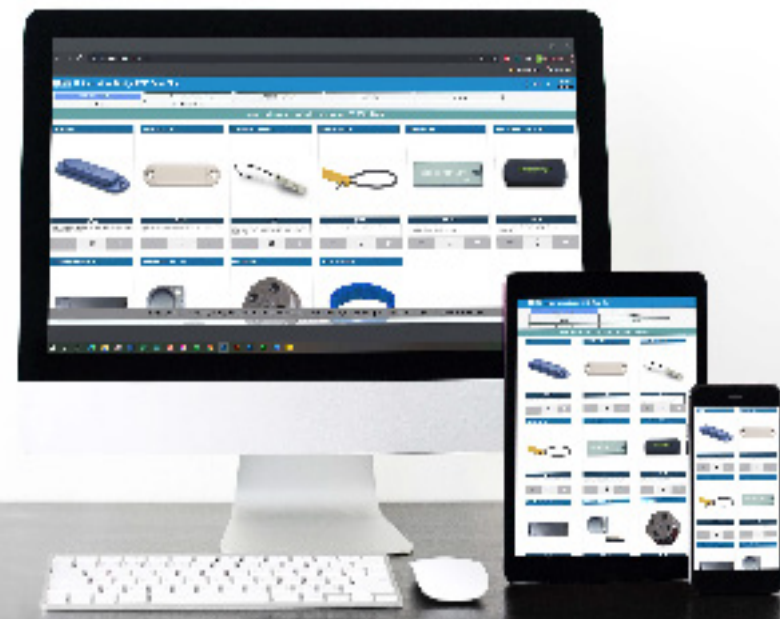UMD's Basic Ordering System (BOS) is a multi-function, multi-channel, micro eCommerce platform.

- Multi-function: Sell products, services, e-tickets, vouchers and cashless vouchers
- Multi-channel: Sell online, via kiosk, multiple branded sites, smartphones, API
- Micro-eCommerce: UMD hosted, no programming required and integrates into UMD Edge Solutions

BOS combines:

- All in one platform
- Sell more everywhere
- Simple to use
- API's for application developers
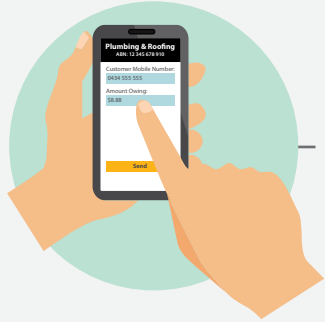- Integrates with UMD Edge Solutions (ticket patron access, POS integration cashless, voucher redemption)

Read more:
www.umd.com.au/itd/products/umd_sps

Quick and simple on the go payments

Payment required

Open SPS in a mobile browser, enter the customer's mobile number and the amount then click send

Please authorise payment of $8.88 to Plumbing and Roofing, for a Service Fixture

The credit card holder (CCH) will receive a SMS with a payment link
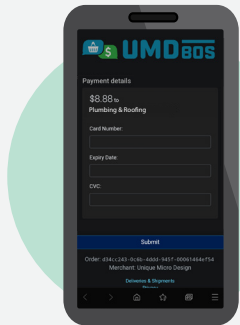
CCH selects link, taking them to the secure payment page and enter their CC or use their digital wallet

Merchant receives confirmation of successful payment for actioning
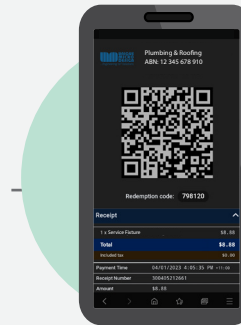
CCH uses the original SMS link to access receipt and transaction information

About us

UMD ICADA — Data Capture Systems

UMD VAST — Patron Access & Ticketing

UMD REAP — Retail & Payment Technologies

UMD BOC — Business Support Systems

Since 1983 UMD has been solving customer's needs for productivity improvement by adding real time visibility and control to software using Edgeware, IoT and our engineering IoT solution skills, which reflects our "Unique" ability to:

- **Design** and manufacture IoT devices and interface electronics
- **Source** and integrate ICT products from our agencies
- **Support** through our professional engineer, software and support services.
  "We add eyes and ears" to software.

Founded 1983

Clayton, VIC

20+ Staff to help support

Edgeware solutions focus

Engineering IoT solution skills

sales@umd.com.au   www.umd.com.au   +61 3 9582 7000

1/200 Wellington Rd Clayton VIC 3168