USC EV Payment Kiosk

The USC EV Payment Kiosk works just like a payment terminal at a classic food Restaurant. You select the correct charging point at the Kiosk, pay with your Octopus and charge your car, then ready to go.

<u>Specification</u>

- **White color wide-screen multifunctional touch terminal**
- **21.5" LCD panel 91920 x 1080 max. resolution) with P-Cap touch panel**
- **CPU integrated chipset**
- **Intel core i5-6300U 2.4GHz**
- **8G DDR3L (1.35V) SO-DIMM RAM**
- **4 x USB 3.0, 2 x USB 2.0**
- **3 x RJ48 COM (with DB9 convert cable)**
- **1 x Line-out, 1 x Mic-in**
- **2 x 2W internal speaker**
- **External 90W/19V power adapter**
- **4-pole DIN (with latch) connector**
- **Star TMP542 kiosk printer (without frame)**
- **Printer control board**
- **Octopus card reader**