



ZYTRONIC

The world at your finger tips



CLIENT:



LOCATION:

USA

MARKET SECTOR:



TECHNOLOGY:

ZyBrid™

WHAT WE DID:

Innovative Park in Peace terminal benefits from Zytronic's anti-vandal glass touchscreen for low maintenance costs and robust build quality

Leading developer and manufacturer of advanced touch screen solutions, Zytronic, is supplying SureSpot with vandal resistant, thermally managed Projected Capacitive Technology (PCT™) touch screens to enable innovative parking terminals that improve the customer experience in unmanned car parks.

The SureSpot Park in Peace terminal uses Zytronic's ZYBRID® PCT touch sensors to create an effective touchscreen solution which makes finding and paying for parking easier and more intuitive. The 17 touchscreen is combined with a built-in QR Code Reader for scanning reservation codes. Users pre-book parking spaces using the SureSpot App or alternatively pay using the terminal itself. The Park in Peace then prints all necessary tickets and provides

the user with directions to take them to their chosen spot.

To help control the internal temperature of the unit and protect the display, the ZYBRID® touch sensors have an integrated Infra-Red (IR)-blocking film on the rear face, reducing to the transmission of heat energy from sunlight, and reducing the need for additional cooling. Furthermore, the Park in Peace touch screens are manufactured with Zytronic's 4mm vandal resistant, thermally toughened anti-glare glass, offering robust and durable protection against accidental or malicious damage encountered in a heavy-use, unsupervised public application, and optimal display visibility in outdoor environments.

For more information visit www.zytronic.co.uk