

Wearable Technology

Enhance & Secure with



Wearable Consumer Convenience Leveraging Enhanced Security & Flexibility

accesso Technology Group plc, the premier technology solutions provider to leisure, entertainment and cultural markets, incorporates MULTOS technology within their **Prism** advanced wearable device. **accesso** award-winning solutions drive increased revenue for attraction operators while improving the guest experience. More than 1,000 attractions and venues worldwide currently employ **accesso** technology - from theme parks, water parks, cultural attractions, live performance venues and sporting events to ski and snow parks.



Advanced: Protected Device

PrismSM is a technologically advanced smart park wearable device that shines a new light on the guest experience giving theme parks and attractions the power to schedule ride bookings without kiosks or cell phones, and connect with guests in new ways throughout their entire visit. Incorporating the renowned secure MULTOS technology with the MULTOS M5 chip product, has allowed **accesso** to design in a robust secure element and multi-function micro-controller, thus protecting the device and supporting a variety of features.

Flexible: Device Provisioning

Applications can be pre-loaded within MULTOS devices at the chip factory, or loaded remotely as required by the service or on-demand by consumers. The core architecture implements a secure application management framework to facilitate flexible and cost effective real-time provisioning, avoiding traditional costly remote provisioning solutions. Third party applications such as payment can also be securely provisioned on MULTOS compatible devices. The **accesso** design leverages this efficient device provisioning.