Pegasus™
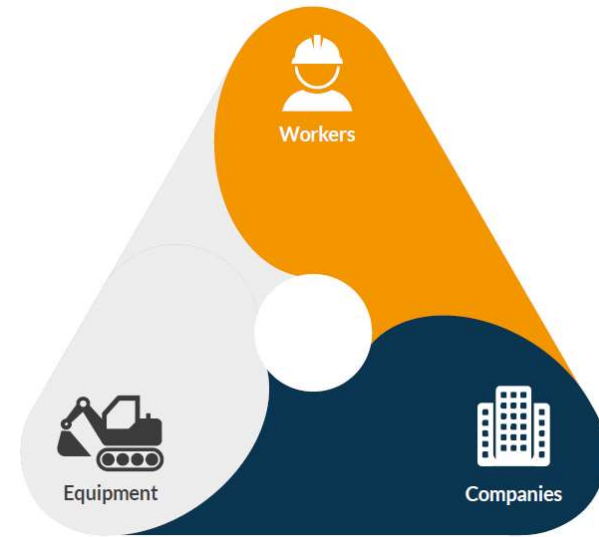### Powered by Onsite

"Globally connecting industry with a safe and pre-qualified workforce"

ToughPad Kiosk Quick Start Guide

Why Use a ToughPad

- Rugged Design – Drop Resistant

- Latest Onsite Kiosk Software (LP7)

- Software Upgradable with Patches

- Linux Operating System – Secure, Stable, Configurable

- Uses Sim Card, Wifi or Network Connections

- Contains Stylus

- Works with Printers and BAC devices (Alcolizer/Alcomeasure)
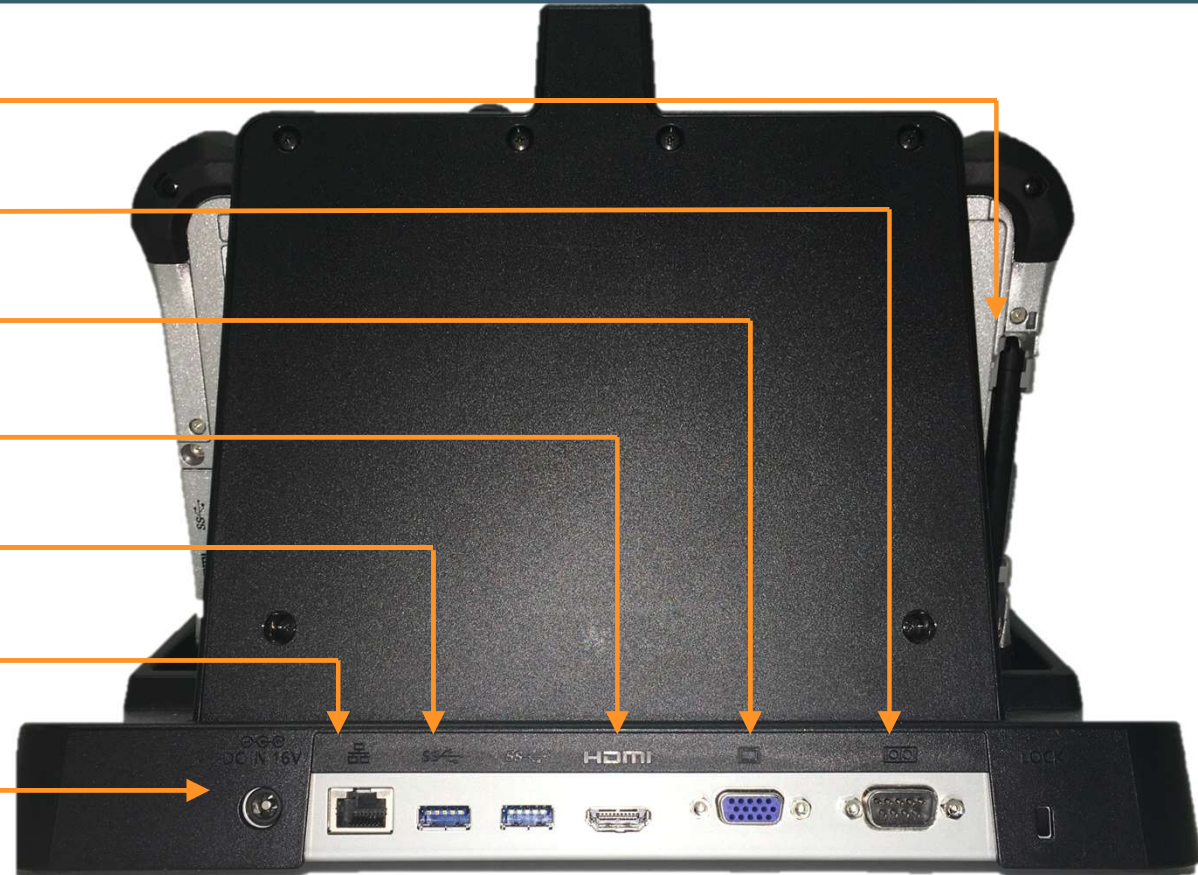
Device Features

- Proximity Card Reader

- Docking Station Lock

- Front Facing Camera

- Stylus Storage

- Online Mode Indicator

- Battery Charge Indicator

- Power Button
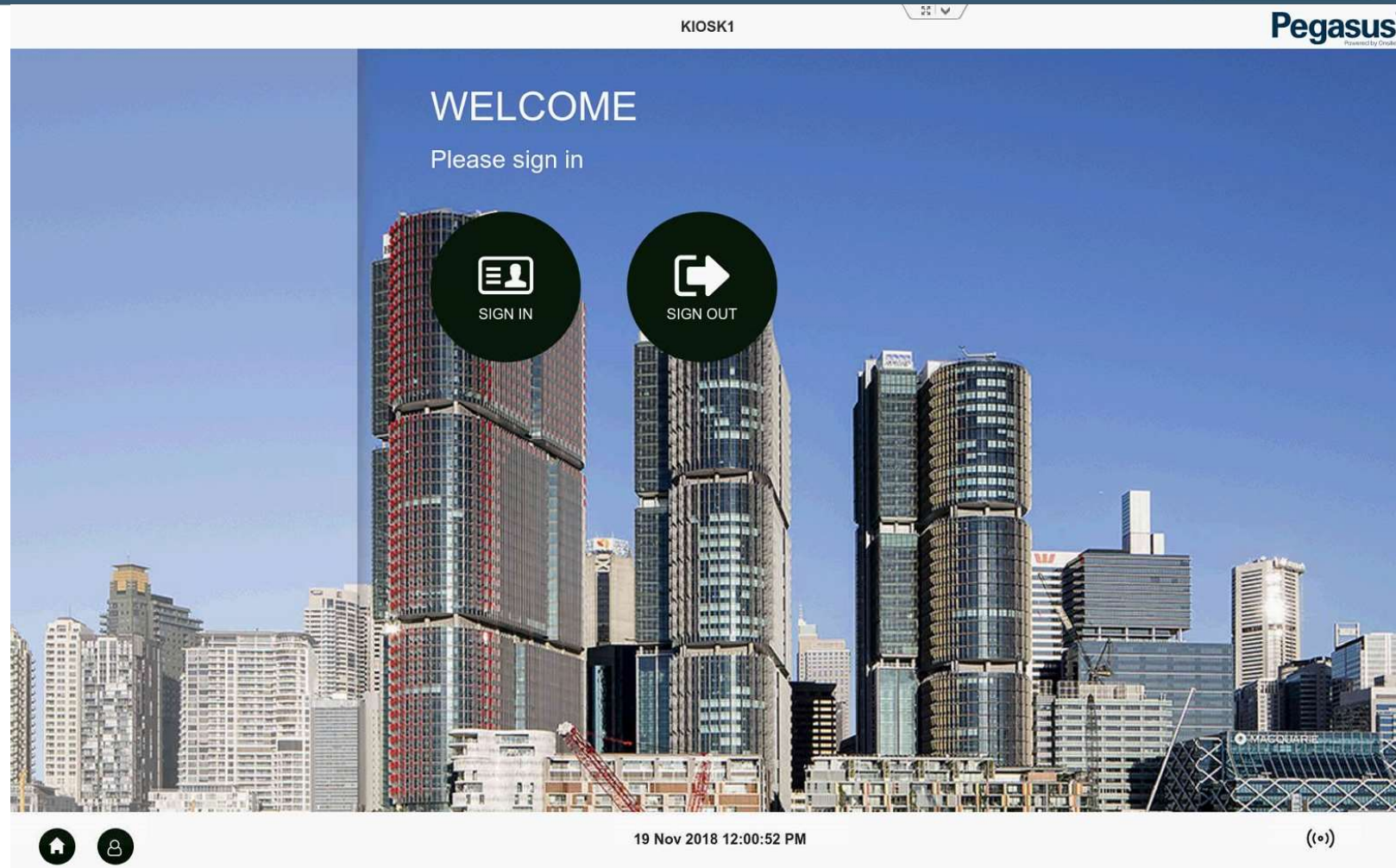
Device Features Rear

- Stylus Storage

- COM 1 Port – For BAC Device

- VGA Port (Not Used)

- HDI Port (Not Used)

- USB Ports for Printer/Card Reader

- Network Port

- Power Port

SIGN IN/OUT PROCESS

- Tap Proximity reader when on the Welcome screen if you have your card. This will start the Sign in/out process depending on your status at site.
- Press SIGN IN or SIGN OUT when you don't have your card.
- Press SIGN IN if you are starting work at site. If you are a visitor a sticker will be printed.
- Press SIGN OUT to complete your logout process with site and be recorded as leaving.
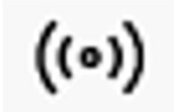
Sign in / Visitor Screen

- Cardholders: If you have a card you can tap on here as well. If you don't have your card, enter in your number manually.
- If you are a visitor, use the bottom three fields to enter in your details.
- Ensure that Full Company name, First Name and Last Name and 10 Digit Phone Number are all entered.
- Visitors, when signing out, use the ID number on top of sticker. Or use same details you used to login, to log out here. The system will match you.

Notes

- Front Buttons Not Configured at this time.

- Only Power Button is active on front panel. Press and hold one second to power on. Press when on to start shutdown process.

- If Removed from Dock, and then re-attached, please shutdown and then restart to ensure all devices are re-detected correctly.

- Battery indicator will animate when power is charging battery

- Online Indicator status

- Offline Status Indicator