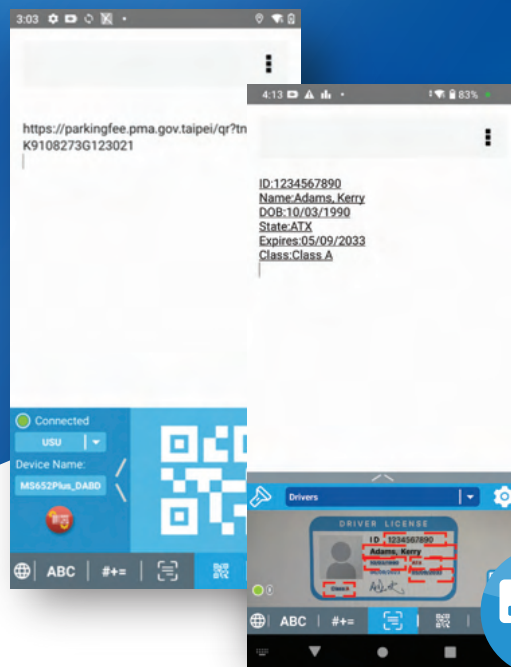
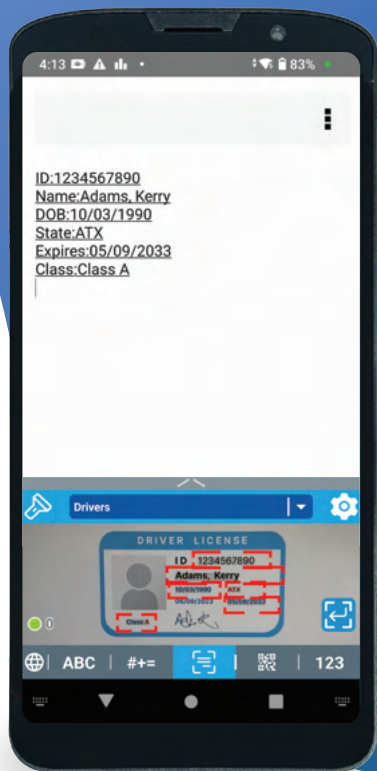


Enterprise Keyboard

“Enterprise Keyboard is the data collection hub that makes it exceptionally quick and easy to collect data from various sources.”



Key Benefits



Virtual Keyboard

Type out English letters, numbers and symbols on an Enterprise-optimized keyboard layout. Letters, numbers and symbols can also layout into their own dedicated pages so the keyboard is able to offer more flexible and easier typing experience.



Text Recognition

Point the camera to the printed media or documents containing text to be recognized. Enterprise Keyboard uses OCR technology to recognize the text and send data to your business apps. You now have the ability to simultaneously recognize multiple fields on a printed media such as ID/membership cards, and passports etc. The recognize fields can be output to your apps all at once, making your OCR data collection work much more productive.



Customizable Keyboard Layouts

Customize the keyboard layout for your data collection routines. Make your own keyboard that is uncluttered and productivity-centric. Combining with the powerful Profile Management feature, you will also be able to create different keyboard layouts for different apps, further enhances productivity.



Collect Barcode Data

With a tap of the on-screen scan button, barcode data is quickly collected and send to the business app. This works with the onboard scanner from the Android device, or from an external scanner source such as MS652Plus.



Collect RFID Tag

With a tap of the on-screen read button, RFID tag EPC is quickly collected and send to the business app. This works with the RFID companion app TagAccess and supports both gun-grip based readers and external wireless readers.



Flexible Data Wedge Options

A variety of data output options catering for different enterprise needs. The collect data can be delivered to one or more destinations, including:

- Keyboard Wedge: Send the collected data as keystrokes to apps.
- Intent Wedge: Send collected data as Android Intent to apps.
- Network Wedge: Send collected data to a web service via HTTP POST.



More Productivity with Profile Management

Empower apps with their own customized settings. You can design individualized keyboard layouts, recognition templates, data editing rules and app settings, for each app, making enterprise data integration remarkably straightforward and flexible. Giving you more time to focus on data collection and not fiddling around with switches and settings.



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