Scanguns Introduction

1.2 Scanguns Features and Functionality

Liquid UI for Handheld Scanguns provides the following features and functionality:

- Mobile is based on established SAP Application Server protocols.
- All SAP releases are supported in Liquid UI for Handheld Scanguns. You do not need to upgrade SAP in order to use Liquid UI for Handheld Scanguns.
- Mobile uses the same dynpros as SAP. You can access the entire SAP Application Server.
- No Telnet Server, SAP Console, or Web Servers are required. Browser incompatibilities are also no concern.
- No third-party application servers are required for your device.
- Multiple, simultaneous sessions are supported.
- Advanced 'no-signal' support is included.
- Pattern-matching, data validation, auto-tabbing, auto-entering data, RFID tag reading and barcode reading are supported via the smart attributes.
- Barcode prefixing is supported. You can scan any label in any order.
- Enables rapid setup in case of hardware replacement.
- Out-of-range handling is supported.
- No ABAP programming is necessary- all customization occurs at runtime.

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