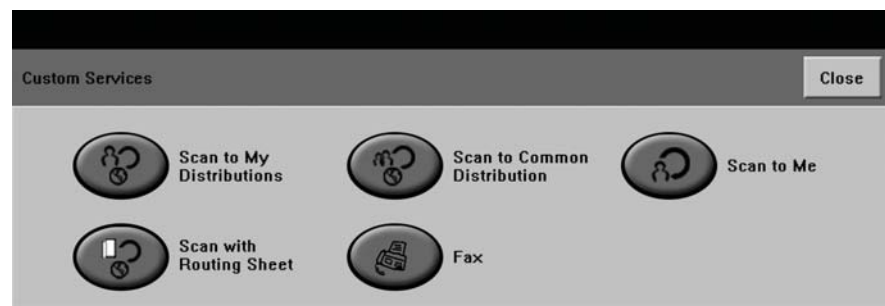# Embedded AccuRoute® Software

Xerox® EIP Device Client

The AccuRoute Embedded Device Client for Xerox® Extensible Interface Platform™ (EIP) enables users to access AccuRoute's advanced routing and distribution features through buttons displayed on the touch screen control panel of Xerox EIP-enabled devices.

With traditional MFPs, users tell AccuRoute which routing instructions to perform by including a paper Routing Sheet as part of the scanned document itself. AccuRoute finds the Routing Sheet in the scanned image and performs the routing instructions associated with the Embedded Directive (routing rules) on that Routing Sheet.

With Xerox EIP-enabled MFPs, the AccuRoute routing instructions are now available for the walk-up user, presented as options on the control panel. Users can select from their personal distributions – ones they have created for their own personal use – or public distributions that are shared and available to any user at that particular device. Selecting one of these distributions at the control panel is an alternative to specifying the distribution by means of the paper Routing Sheet.

In addition to the full functionality available from AccuRoute, Omtool's Embedded Device Client for Xerox EIP provides users with simple scan-to-self/desktop and scan-to-fax capabilities as additional routing options available through the touch screen.

Xerox EIP allows software developers such as Omtool to develop solutions that streamline capture and routing options for users at each MFP. The solution can deliver enhanced features and functionality to users at the device while streamlining and simplifying the user experience. This is essential for environments that require broad deployment across the enterprise of standardized workflows around document capture and routing. In some cases, solutions can be packaged to meet the needs of specific vertical markets in support of various workflows or regulatory mandates. In other cases, large organizations may require even more adaptations to the user experience and workflows at the device.

AccuRoute for Xerox EIP also integrates with and enhances the functionality of user authentication options available at the device, from standard network login to active directory or other LDAP-compliant enterprise directories to Xerox Secure Access Unified ID™ System. This enables secure login at the device using proximity cards. Once the user has been identified and/or authenticated at the device, AccuRoute can present routing options that are personalized to that individual user as well as to track all routing actions performed by that user at that device in order to maintain a secure and comprehensive audit trail.

"Smart" MFP Integration

AccuRoute delivers a comprehensive routing solution for the entire enterprise. The AccuRoute Embedded Device Client for Xerox EIP extends this solution to a fleet of EIP-enabled WorkCentre® MFPs deployed throughout the organization by simplifying the user experience and standardizing document capture workflow and processing capabilities.

The Power of AccuRoute for Xerox EIP

AccuRoute 2.2 provides native integration between the Xerox Extensible Interface Platform (EIP) and the AccuRoute server, enabling walk-up users to access AccuRoute's advanced document scanning, conversion, and routing capabilities. AccuRoute enables users to scan from any Xerox EIP MFP by selecting the following actions with one button:

- Scan-to-Self
- Scan-to-Distributions (Personal, Public, and Custom Folders)
- Scan-to-Fax
- Scan-and-Send to Multiple Destinations Simultaneously
- Scan and Send from User's List of Stored Embedded Directives
- Scan and Send from Common Lists of Embedded Directives

AccuRoute for Xerox EIP Highlights

- Creates a comprehensive document capture, conversion, distribution, and archiving platform
- Combines faxes, paper, and e-mails with "one button simple operation"
- Leverages native DMS interface for UI and ease-of-use
- Empowers users to control their own routing through embedded directives
- Enables electronic documents at the desktop
- Captures and routes paper or electronic files for efficient storage and immediate searching

System Requirements

- Any Xerox EIP-enabled MFP (for a complete list of EIP devices, visit www.xerox.com/eipinfo)
- AccuRoute Server version 2.1 or higher with Web API version 2.0 or higher
- AccuRoute Embedded Device Client for EIP version 1.0 and higher

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